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G-E SPECIALTIES CATALOGUE



General Electric Company
Supply Department
Schenectady, N. Y.

June, 1916

*Y-850

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I N T R O D U C T I O N

THE General Electric Company presents to its customers a complete, revised catalogue of Wiring Devices. For the most part the pages consist entirely of catalogue numbers and prices with illustrations and brief descriptions necessary for identification. However, in this issue we have also included many pages of dimension data and general information.

To facilitate the filling of orders we request that catalogue numbers be used invariably.

Each device in this catalogue marked * has been specifically approved by the Underwriters' Laboratories, Inc., and notation is made at the bottom of the page that such devices are National Electric Code Standard. The latest advice in regard to devices not so marked will be furnished upon request.

Prices and data are subject to change without notice.



IMPROVED LOCKING SOCKETS

The locking device on these sockets effectually prevents the removal of lamps by unauthorized persons. The principle of design is *correct*; the key is used only when inserting or taking out a lamp. When the key is removed, the screw shell of the socket *swivels freely*, preventing injury to either the lamp base or socket, if an attempt is made to remove the lamp without a key.



660-WATT, 250-VOLT SOCKETS

**KEY, KEYLESS, PULL—PORCELAIN AND
BRASS SHELL**

For use with heating devices and other electric portables, 660 watts or under. Interiors are interchangeable in all Multi-Catch and Fluted-Catch shells so that existing installations can be readily changed.



45 DEGREE ANGLE CAP SOCKETS

Sockets with 45 degree angle caps were designed for the purpose of adapting old fixtures, with angle outlets, to modern methods of installation. Distribution of light is greatly improved if lamps are installed in a vertical position.



SOCKETS WITH SHADEHOLDERS ATTACHED

All medium base sockets and receptacles listed in this catalogue, with the exception of those with removable rings, can be furnished with 2¼ in. and 3¼ in. shadeholders permanently attached, at an addition to list of 6 cents for the 2¼ in. and 14 cents for the 3¼ in. holders.



G-E SOCKETS

SPECIAL DESIGNS—SOCKETS WITH EXTRA LONG KEYS

The standard length of socket key is $\frac{7}{8}$ inch.

Sockets with 1-inch keys same price and standard package.

For sockets with extra long keys add 5 cents each to list price of corresponding standard socket.

Standard package is 100 of one length. An assortment of various lengths does not constitute a standard package.

Lengths, $1\frac{1}{4}$, $1\frac{1}{2}$, 2 and $2\frac{1}{2}$ inches.

On orders for sockets with extra long keys, where length is not specified, $1\frac{1}{2}$ inch keys will be furnished.



SOCKETS FOR SPECIAL METAL KEYS

Sockets with special key mandrels will be furnished at an addition of 7 cents each to the list price of the corresponding standard socket. Standard package is 100.

These sockets are designed to take special keys furnished by customer, to match the fixture with which the sockets are used.

SOCKETS WITH METAL KEYS

Sockets with metal keys will be furnished at an addition of 7 cents each to the list price of the corresponding standard socket. Standard package is 100.

The keys are easily removed so that they may be given the same finish as the socket or fixture with which they are used.

PULL SOCKETS WITH EXTRA LENGTH CHAINS AND CHAIN GUIDES

The standard length of chain for pull sockets and receptacles is 8 inches.

Sockets with chains shorter than 8 inches, take same list price as standard.

Extra chain for pull sockets, when attached to socket, add to list price per foot..... \$0.10

Pull sockets with extension chain guides, assembled on sockets or separate, add to list price..... .12

Standard package, 50.

Lengths, $\frac{1}{8}$, $\frac{1}{2}$, $\frac{3}{4}$, 1, $1\frac{1}{4}$, $1\frac{1}{2}$, $1\frac{3}{4}$ and 2 inches.

On orders for sockets with extension chain guides, where length is not specified, sockets with 1-inch extensions will be furnished.

PULL SOCKETS WITH INSULATED CHAINS

For pull sockets with insulated chains, add to list price..... \$0.15

Standard package same as standard pull sockets.

Insulation is accomplished by inserting a fiber rod within the chain.

SOCKETS WITH STRAIN RELIEF BUSHINGS

Pendent cap sockets with porcelain strain relief bushings can be furnished at the same list price as standard pendent-cap sockets.

SPECIAL FINISHES

- | | |
|-------------------------|-------------------------------|
| 1. Polished brass | 12. Oxidized copper |
| 2. Old or brushed brass | 13. Antique or acid copper |
| 3. Old English bronze | 14. Polished bronze |
| 4. Antique brass | 15. Polished copper |
| 5. Oxidized brass | 16. Polished steel |
| 6. Polished gilt | 17. Polished nickel |
| 7. English bronze | 18. Oxidized silver |
| 8. Satin gold | 19. Ground or butler's silver |
| 9. Etruscan gilt | 20. Wrought iron |
| 10. Gold bronze | 21. Black oxidized copper |
| 11. Mottled copper | 22. White enamel |

The standard finish of all brass shell sockets and receptacles is *old or brushed brass* which is furnished unless other finish is specified in order.
Polished brass—no addition to list.

KEY OR KEYLESS

Polished or rich gilt, wrought iron or Bauer Barff, add to list.....	\$0.02
All other brass finishes (except sand blast); all copper finishes (except sand blast), and polished nickel, add to list.....	.04
White enamel, add to list.....	*.06
All sand blast finishes and other finishes not specified, above add to list.....	*.06

PULL

Polished or rich gilt, wrought iron or Bauer Barff, add to list.....	\$0.03
Oxidized copper and polished nickel, add to list.....	.06
Old English bronze, oxidized brass, Etruscan gilt, mottled copper, polished bronze, polished steel, antique brass, English bronze, gold bronze, antique copper, add to list.....	.10
Oxidized silver, butler's silver, satin gold, add to list.....	.15
White enamel, add to list.....	.10
All sand blast finishes and other finishes not specified above, add to list.....	.15
Special finishes on extra chain, add to list price per foot.....	.02
For special finished chain guides sold separate from sockets, add to list.....	.02

SHADEHOLDERS ATTACHED

Special finishes on sockets and receptacles with shade holders attached, add to list price of special finishes given above	\$0.02
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MOGUL BASE SOCKETS

- For special finishes on Mogul base sockets *without* shadeholders, add to list price twice the addition made for special finishes on standard sockets.
For special finishes on Mogul base sockets *with* shadeholders, add to list price twice the regular addition for the sockets and the regular addition for the shadeholders.

* On orders for 500 of one finish, one Cat. No., this list will be reduced 2 cents.
Standard package of sockets and receptacles with special finish is the same as for standard finishes, but regular and special finishes of one Cat. No. may be assorted to make up quantity.
Sockets with polished and unlacquered shells, assembled or unassembled, can be furnished at the same list price as applies to standard finished sockets.
When ordering sockets with special finishes, other than those listed above, a sample of the finish desired must be furnished.

6 G-E FLUTED-CATCH INTERCHANGEABLE PARTS

CAPS SCHEDULE B



Cat. No. GE749
1/4-in.
25-500-List 7c.



Cat. No. GE750
1/4-in.
25-100-List 10c.



Cat. No. GE751
1/4-in.
25-250-List 13c.



Cat. No. GE752
1/4-in. Male
25-100-List 10c.



Cat. No. GE757
Pendent
25-500-List 7c.



Cat. No. GE759
1/4-in., 45°
25-100-List 12c.



Cat. No. GE762
1/4-in., 45°
25-50-List 21c.



Cat. No. GE763
1/4-in., 45°
25-50-List 18c.



Cat. No. GE764
1/4-in., 90°
25-100-List 12c.



Cat. No. GE765
1/4-in., 90°
25-50-List 21c.



Cat. No. GE766
1/4-in., 90°
25-50-List 18c.

BODIES



Cat. No. GE769
Key, 250 Watts
25-500-List 26c.
Schedule B



Cat. No. GE770
Keyless
25-500-List 23c.
Schedule F



Cat. No. GE771
Pull, 250 Watts
25-250-List 53c.
Schedule B



Cat. No. GE772
Key, 600 Watts
25-500-List 29c.
Schedule B



Cat. No. GE774
Pull, 600 Watts
25-250-List 50c.
Schedule B



Cat. No. GE774
Locking Key
10-100-List 53c.
Schedule B



Cat. No. GE775
Locking, Keyless
10-100-List 50c.
Schedule B



Cat. No. GE776
Pull Switch, Side Outlet
10-50-List 53c.
Schedule G-1



Cat. No. GE778
Pull Switch, Bottom Outlet
10-50-List 53c.
Schedule G-1



Cat. No. GE777
Rosette Pull Switch
10-50-List 53c.
Schedule G-1

NOTE.—In each case price information is shown in the following order: Carton—Std. Pkg.—List Price
e.g., Cat. No. GE749 has a Carton of 25, a Std. Pkg. of 500, and a List Price of 7 cents.
For index of combinations see page 203.

G-E FLUTED-CATCH INTERCHANGEABLE PARTS

7

BASES

SCHEDULE B



Cat. No. GE784
Small Porcelain
10-250-List 18c.



Cat. No. GE785
Porcelain Angle
10-100-List 23c.



Cat. No. GE793
Cleat
10-250-List 23c.



Cat. No. GE791
Condulet
10-100-List 23c.



Cat. No. GE789
One-way, Nat. Metal Moulding
10-100-List 18c.



Cat. No. GE790
Two-way, Nat. Metal Moulding
10-100-List 18c.



Cat. No. GE786
Small Concealed
10-250-List 28c.



Cat. No. GE 788
Large Concealed,
Porcelain Flange
10-100-List 37c.



Cat. No. GE787
Large Concealed
10-100-List 37c.



Cat. No. GE794
3 1/4-in. Outlet Box
10-100-List 37c.



Cat. No. GE795
4-in. Outlet Box
5-100-List 67c.

NOTE.—In each case price information is shown in the following order: Carton—Std. Pkg.—List Price, e.g., Cat. No. GE784 has a Carton of 10, a Std. Pkg. of 250, and a List Price of 18 cents.

For index of combinations see page 203.

G-E MULTI-CATCH INTERCHANGEABLE PARTS

SCHEDULE B.
CAPS

Cat. No. GE727
1/4-in. Cap
25-500-List 7c.



Cat. No. GE728
1/4-in. Cap
25-100-List 16c.



Cat. No. GE729
3/4-in. Cap
25-250-List 13c.



Cat. No. GE730
3/4-in. Male
25-100-List 16c.



Cat. No. GE734
Pendant
25-500-List 7c.



Cat. No. GE735
1/4-in., 45° Angle
25-100-List 12c.



Cat. No. GE736
1/4-in., 45° Angle
25-50-List 21c.



Cat. No. GE737
3/4-in., 45° Angle
25-50-List 18c.

BODIES



Cat. No. GE738
Key, 250 Wetta
25-500-List 26c.



Cat. No. GE743
Key, 600 Wetta
25-500-List 29c.



Cat. No. GE739
Keyless
25-500-List 23c.



Cat. No. GE740
Pull, 250 Wetta
25-250-List 53c.



Cat. No. GE744
Pull, 600 Wetta
25-250-List 59c.



Cat. No. GE748
Keyless, Locking
10-100-List 56c.



Cat. No. GE745
Key, Locking
10-100-List 53c.

BASES



Cat. No. GE779
Small Porcelain
40-250-List 18c.



Cat. No. GE780
Porcelain Angle
10-100-List 23c.



Cat. No. GE781
Small Concealed
10-250-List 28c.



Cat. No. GE782
Large Concealed
10-100-List 37c.



Cat. No. GE783
Large Concealed,
Porcelain Flange
10-100-List 37c.

NOTE.—In each case price information is shown in the following order: Carton—Std. Pkg.—List Price, e.g., Cat. No. GE727 has a Carton of 25, a Std. Pkg. of 500, and a List Price of 7 cents.
For index of combination see page 204.

SCHEDULE B

CAPS



Cat. No. GE796
Pendent
10-250-List 5c.



Cat. No. GE797
 $\frac{1}{4}$ -in.
10-100-List 10c.



Cat. No. GE798
 $\frac{3}{4}$ -in.
10-100-List 10c.

BODIES



Cat. No. GE799
Key, 250 Watts
10-250-List 25c.



Cat. No. GE801
Key, 660 Watts
10-250-List 28c.



Cat. No. GE800
Keyless
10-250-List 20c.

BASES



Cat. No. GE802
Concealed
10-100-List 10 c.



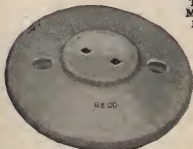
Cat. No. GE804
One-way, Nat. Metal Moulding
10-100-List 10c.



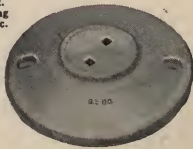
Cat. No. GE803
Cleat
10-100-List 10 c.



Cat. No. GE805
Two-way, Nat.
Metal Moulding
10-100-List 10c.



Cat. No. GE806
 $3\frac{1}{4}$ -in. Outlet Box
10-50-List 20c.



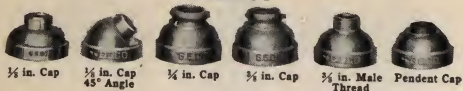
Cat. No. GE807
4-in. Outlet Box
5-50-List 25c.

NOTE.—In each case price information is shown in the following order: Carton—Std. Pkg.—List Price, e.g., Cat. No. GE796 has a Carton of 10, a Std. Pkg. of 250, and a List Price of 5 cents.

For index of combinations see page 204.

G-E MULTI-CATCH SOCKETS

SCHEDULE B



Cat. No.	Description	Std. Carton	Pkg. Wt.	Std. Pkg.	List Price
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KEY

250 Watts, 250 Volts



Cat. No. 59952

* 59952	1/8-in. cap.....	25	125	500	\$0.33
* GE034	1/4-in. cap.....	25	70	250	.42
* 59953	3/8-in. cap.....	25	72	250	.39
* 59956	3/8-in. male thread....	25	72	250	.42
* 59958	Pendent cap.....	25	110	500	.33
* GE228	1/8-in. 45° angle cap....	10	30	100	.38
* GE229	1/4-in. 45° angle cap....	10	32	100	.47
* GE230	3/8-in. 45° angle cap....	10	33	100	.44

KEYLESS

† 660 Watts, 250 Volts



Cat. No. 59954

* 59954	1/8-in. cap.....	25	115	500	.30
* GE035	1/4-in. cap.....	25	65	250	.39
* 59955	3/8-in. cap.....	25	67	250	.36
* 59957	3/8-in. male thread....	25	67	250	.39
* 59959	Pendent cap.....	25	105	500	.30
* GE235	1/8-in. 45° angle cap....	10	28	100	.35
* GE236	1/4-in. 45° angle cap....	10	30	100	.44
* GE237	3/8-in. 45° angle cap....	10	31	100	.41

PULL

250 Watts, 250 Volts



Cat. No. 68009

* 68009	1/8-in. cap.....	25	65	250	.60
* GE036	1/4-in. cap.....	10	27	100	.69
* 68010	3/8-in. cap.....	10	30	100	.66
* GE049	3/8-in. male thread....	10	30	100	.69
* 68011	Pendent cap.....	25	60	250	.60
* GE243	1/8-in. 45° angle cap....	10	18	50	.65
* GE244	1/4-in. 45° angle cap....	10	20	50	.74
* GE245	3/8-in. 45° angle cap....	10	20	50	.71

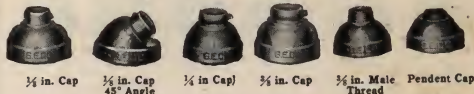
† For 660-watt multi-catch key and pull sockets, see page 11.
Multi-Catch receptacles listed on page 24.

* National electrical code standard.

G-E MULTI-CATCH SOCKETS

11

SCHEDULE B



Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
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KEY

660 Watts, 250 Volts

* GE399	1/4-in. cap.....	25	125	500	\$0.36
* GE400	1/4-in. cap.....	25	70	250	.45
* GE401	1/4-in. cap.....	25	72	250	.42
* GE402	3/8-in. male thread.....	25	72	250	.45
* GE403	Pendent cap.....	25	110	500	.36
* GE404	1/4-in. 45° angle cap.....	10	30	100	.41
* GE405	1/4-in. 45° angle cap.....	10	32	100	.50
* GE406	3/8-in. 45° angle cap.....	10	33	100	.47



Cat. No. GE399

PULL

660 Watts, 250 Volts

* GE580	1/4-in. cap.....	25	65	250	.66
* GE581	1/4-in. cap.....	10	27	100	.75
* GE582	1/4-in. cap.....	10	31	100	.72
* GE584	3/8-in. cap, male thread.....	10	31	100	.75
* GE583	Pendent cap.....	25	60	250	.66
* GE585	1/4-in. 45° angle cap.....	10	18	50	.71
* GE586	1/4-in. 45° angle cap.....	10	20	50	.80
* GE587	3/8-in. 45° angle cap.....	10	22	50	.77



Cat. No. GE580

MULTI-CATCH LOCKING SOCKETS

KEY

250 Watts, 250 Volts

* GE458	1/4-in. cap.....	10	27	100	.60
* GE460	1/4-in. cap.....	10	28	100	.69
* GE462	1/4-in. cap.....	10	28	100	.66
* GE465	3/8-in. male thread.....	10	30	100	.69
* GE467	Pendent cap.....	10	26	100	.60



Cat. No. GE459

KEYLESS

660 Watts, 250 Volts

* GE459	1/4-in. cap.....	10	25	100	.57
* GE461	1/4-in. cap.....	10	26	100	.66
* GE464	1/4-in. cap.....	10	26	100	.63
* GE466	3/8-in. male thread.....	10	28	100	.66
* GE468	Pendent cap.....	10	24	100	.57

* GE434	Key for locking device.....	100	3	100	.05
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Cat. No. GE434

Multi-Catch receptacles listed on page 24.

* National electrical code standard.

G-E FLUTED-CATCH SOCKETS

SCHEDULE B



1/8 in. Cap



3/8 in. Cap

3/8 in. Male
Thread

Pendent

1/8 in. Cap
90° Angle1/8 in. Cap
45° AngleCat.
No.

Description

Std. Pkg.	Std. Pkg.	List Price
Carton	Wt.	

KEY

250 Watts, 250 Volts

* GE300	1/8-in. cap.	25	125	500	\$0.33
* GE303	1/4-in. cap.	25	70	250	.42
* GE306	3/8-in. cap.	25	72	250	.39
* GE309	3/8-in. male thread.	25	72	250	.42
* GE312	Pendent cap.	25	110	500	.33
* GE315	1/8-in. 90° angle cap.	10	30	100	.38
* GE318	1/4-in. 90° angle cap.	10	32	100	.47
* GE321	3/8-in. 90° angle cap.	10	33	100	.44
* GE251	1/8-in. 45° angle cap.	10	30	100	.38
* GE252	1/4-in. 45° angle cap.	10	32	100	.47
* GE253	3/8-in. 45° angle cap.	10	33	100	.44



Cat. No. GE300

KEYLESS

† 660 Watts, 250 Volts

* GE301	1/8-in. cap.	25	115	500	.30
* GE304	1/4-in. cap.	25	65	250	.39
* GE307	3/8-in. cap.	25	67	250	.36
* GE310	3/8-in. male thread.	25	67	250	.39
* GE313	Pendent cap.	25	105	500	.30
* GE316	1/8-in. 90° angle cap.	10	28	100	.35
* GE319	1/4-in. 90° angle cap.	10	30	100	.44
* GE322	3/8-in. 90° angle cap.	10	31	100	.41
* GE257	1/8-in. 45° angle cap.	10	28	100	.35
* GE258	1/4-in. 45° angle cap.	10	30	100	.44
* GE259	3/8-in. 45° angle cap.	10	31	100	.41



Cat. No. GE301

PULL

250 Watts, 250 Volts

* GE302	1/8-in. cap.	25	65	250	.60
* GE305	1/4-in. cap.	10	27	100	.69
* GE308	3/8-in. cap.	10	30	100	.66
* GE311	3/8-in. male thread.	10	30	100	.69
* GE314	Pendent cap.	25	60	250	.60
* GE317	1/8-in. 90° angle cap.	10	18	50	.65
* GE320	1/4-in. 90° angle cap.	10	20	50	.74
* GE323	3/8-in. 90° angle cap.	10	22	50	.71
* GE260	1/8-in. 45° angle cap.	10	18	50	.65
* GE261	1/4-in. 45° angle cap.	10	20	50	.74
* GE262	3/8-in. 45° angle cap.	10	22	50	.71



Cat. No. GE302

† For 660-watt Fluted-Catch key and pull sockets see page 13.

Fluted-Catch receptacles listed on pages 25 and 26

* National electrical code standard.

G-E FLUTED-CATCH SOCKETS

13

SCHEDULE B



1/8 in. Cap



1/4 in. Cap



3/8 in. Male
Thread



Pendent



1/8 in. Cap
90° Angle



1/8 in. Cap
45° Angle

FLUTED-CATCH 660-WATT SOCKETS

Cat.
No.

Std.
Pkg. Std. List
Carton Wt. Pkg. Price

KEY

660 Watts, 250 Volts

* GE378	1/8-in. cap.	25	130	500	\$0.36
* GE379	1/4-in. cap.	25	72	250	.45
* GE380	3/8-in. cap.	25	73	250	.42
* GE381	3/8-in. male thread.	25	78	250	.45
* GE382	Pendent cap.	25	112	500	.36
* GE387	1/8-in. 90° angle cap.	10	30	100	.41
* GE388	1/4-in. 90° angle cap.	10	32	100	.50
* GE389	3/8-in. 90° angle cap.	10	33	100	.47
* GE383	1/8-in. 45° angle cap.	10	30	100	.41
* GE385	1/4-in. 45° angle cap.	10	32	100	.50
* GE386	3/8-in. 45° angle cap.	10	33	100	.47



Cat. No. GE378

PULL

660 Watts, 250 Volts

* GE593	1/8-in. cap.	25	65	250	.66
* GE594	1/4-in. cap.	10	27	100	.75
* GE595	3/8-in. cap.	10	30	100	.72
* GE603	3/8-in. cap, male thread.	10	30	100	.75
* GE602	Pendent cap.	25	60	250	.66
* GE607	1/8-in. 90° angle cap.	10	18	50	.71
* GE608	1/4-in. 90° angle cap.	10	20	50	.80
* GE609	3/8-in. 90° angle cap.	10	22	50	.77
* GE604	1/8-in. 45° angle cap.	10	18	50	.71
* GE605	1/4-in. 45° angle cap.	10	20	50	.80
* GE606	3/8-in. 45° angle cap.	10	22	50	.77



Cat. No. GE593

Fluted-Catch receptacles listed on pages 25 and 26.

* National electrical code standard.

SCHEDULE B

FLUTED-CATCH LOCKING SOCKETS



Cat. No. GE435

Cat. No.	Description	Std.			List Price
		Carton	Pkg.	Std. Pkg.	

KEY

250 Watts, 250 Volts

* GE435	1/8-in. cap.	10	27	100	\$0.60
* GE437	1/4-in. cap.	10	28	100	.69
* GE440	3/8-in. cap.	10	28	100	.66
* GE442	3/8-in. male thread	10	30	100	.69
* GE444	Pendent cap.	10	26	100	.60

KEYLESS

660 Watts, 250 Volts

* GE436	1/8-in. cap.	10	25	100	.57
* GE438	1/4-in. cap.	10	26	100	.66
* GE441	3/8-in. cap.	10	26	100	.63
* GE443	3/8-in. male thread	10	28	100	.66
* GE445	Pendent cap.	10	24	100	.57
* GE434	Key for locking device	100	3	100	.05



Cat. No. GE434



Cat. No. GE372

FLUTED-CATCH ELECTROLIER SOCKETS

KEY

250 Watts, 250 Volts

* GE372	1/8-in. cap.	25	90	500	.33
* GE374	1/8-in. 90° angle cap.	10	18	100	.38
* GE376	3/8-in. cap.	25	42	250	.39

KEYLESS

660 Watts, 250 Volts

* GE373	1/8-in. cap.	25	80	500	.30
* GE375	1/8-in. 90° angle cap.	10	16	100	.35
* GE377	3/8-in. cap.	25	45	250	.36
* GE225	1/8-in. cap.	25	40	500	.30
* GE227	1/8-in. 90° angle cap.	10	17	100	.35
* GE228	3/8-in. cap.	25	40	250	.36



Cat. No. GE222

PULL

250 Watts, 250 Volts

* GE222	1/8-in. cap.	25	46	250	.60
* GE224	1/8-in. 90° angle cap.	10	10	50	.65
* GE223	3/8-in. cap.	10	22	100	.66



Cat. No. GE723

PUSH BUTTON

660 Watts, 250 Volts

* GE723	1/8-in. cap.	25	90	500	.33
* GE724	1/8-in. cap.	25	42	250	.39
* GE726	Pendent cap.	25	88	500	.33
* GE725	1/8-in. 90° angle	10	18	100	.38

† These sockets have shorter shells than the standard Electrolier sockets listed above.

Fluted-Catch receptacles listed on pages 25 and 26.

* National electrical code standard.

G-E DOUBLE-CATCH SOCKETS

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SCHEDULE B

Cat. No.	Description	Std.		List
		Carton	Pkg.	
KEY				
250 Watts, 250 Volts				
* GE010	1/8-in. cap.	25	125 500	\$0.33
* GE037	1/4-in. cap.	25	70 250	.42
* GE011	3/8-in. cap.	25	72 250	.39
* GE047	3/8-in. male thread.	25	72 250	.42
* GE012	Pendent cap.	25	110 500	.33



Cat. No. GE010

KEYLESS				
† 660 Watts, 250 Volts				
* GE013	1/8-in. cap.	25	115	500 .30
* GE038	1/4-in. cap.	25	65	250 .39
* GE014	3/8-in. cap.	25	68	250 .36
* GE048	3/8-in. male thread.	25	68	250 .39
* GE015	Pendent cap.	25	105	500 .30



Cat. No. GE013

PULL				
250 Watts, 250 Volts				
* GE016	1/8-in. cap.	25	68	250 .60
* GE039	1/4-in. cap.	10	31	100 .69
* GE017	3/8-in. cap.	10	31	100 .66
* GE050	3/8-in. male thread.	10	31	100 .69
* GE018	Pendent cap.	25	66	250 .60



Cat. No. GE016

"9386" TYPE SOCKETS

KEY				
250 Watts, 250 Volts				
* 9286	1/8-in. cap.	25	125	500 .33
* 50760	3/8-in. cap.	25	70	250 .39
* 43389	3/8-in. male thread.	25	70	250 .42
50740	1/8-in. cap with remov- able ring.	25	125	500 .35
50762	3/8-in. cap with remov- able ring.	25	75	250 .41



Cat. No. 9386

KEYLESS				
† 660 Watts, 250 Volts				
* 9392	1/8-in. cap.	25	118	500 .30
* 50768	3/8-in. cap.	25	68	250 .36
* 43390	3/8-in. male thread.	25	68	250 .39
50741	1/8-in. cap with remov- able ring.	25	118	500 .32
50771	3/8-in. cap with remov- able ring.	25	74	250 .38



Cat. No. 50741

† For 660-watt key and pull sockets see pages 11 and 13.

* National electrical code standard.

G-E SPECIAL SOCKETS

SCHEDULE B

ELECTROLIER SOCKETS



Cat. No. 66237

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
THREADED CONNECTION					
660 Watts, 250 Volts					
* 66237	Keyless, $\frac{1}{8}$ in. cap	25	53	250	\$0.40
* 50766	Keyless, $\frac{3}{8}$ in. cap	10	23	100	.46
*GE532	Keyless, $\frac{3}{8}$ in. male thread	10	23	100	.49



Cat. No. 29623

250 Watts, 250 Volts					
* 29623	Key, $\frac{1}{8}$ in. cap, metal key	25	65	250	.55
*GE209	Key, $\frac{1}{8}$ in. cap, moulded key	25	63	250	.48
* 29624	Key, $\frac{3}{8}$ in. cap, metal key	10	28	100	.61
*GE210	Key, $\frac{3}{8}$ in. cap, moulded key	10	13	100	.54



Cat. No. 50750

ACORN SHELL SOCKETS

250 Watts, 250 Volts

50750	Keyless, $\frac{1}{8}$ in. cap	25	69	250	.38
50770	Keyless, $\frac{3}{8}$ in. cap	10	29	100	.44



Cat. No. 50709

THREE-WAY SOCKETS

250 Watts, 250 Volts

50709	Key, $\frac{1}{8}$ in. cap	10	15	50	.80
50759	Key, $\frac{3}{8}$ in. cap	10	10	25	.86



Cat. No. GE091

CANDLE SOCKET

660 Watts, 250 Volts

*GE091	Keyless candle socket with fiber shell, for $\frac{1}{8}$ in. pipe	25	15	250	.30
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* National electrical code standard.

G-E SPECIAL SOCKETS

SCHEDULE B

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660 WATTS, 600 VOLTS KEYLESS SOCKETS

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
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THREADED CONNECTION

* 25709	Aluminum shell, $\frac{3}{8}$ -in. cap	10	23	50	\$0.70
* 50701	Aluminum shell, $\frac{1}{2}$ -in. cap	10	21	50	.70
* 25710	Brass shell, $\frac{3}{8}$ -in. cap	10	28	50	.70
* 50702	Brass shell, $\frac{1}{2}$ -in. cap	10	26	50	.70



Cat. No. 50701

BAYONET JOINT CONNECTION

* 32441	Aluminum shell, $\frac{3}{8}$ -in. cap	10	23	50	.50
* 32440	Aluminum shell, $\frac{1}{2}$ -in. cap	10	21	50	.50
* 59323	Aluminum shell, $\frac{3}{8}$ -in. male thread	10	21	50	.50
* 32443	Brass shell, $\frac{3}{8}$ -in. cap	10	28	50	.50
* 32442	Brass shell, $\frac{1}{2}$ -in. cap	10	26	50	.50
* 59324	Brass shell, $\frac{3}{8}$ -in. male thread	10	26	50	.50



Cat. No. 59323

WITH $2\frac{1}{4}$ -IN SHADEHOLDERS ATTACHED

THREADED SHELL CONNECTION

* GE165	Aluminum shell, $\frac{3}{8}$ -in. cap	10	45	50	.90
* GE166	Aluminum shell, $\frac{1}{2}$ -in. cap	10	42	50	.90
* GE167	Brass shell, $\frac{3}{8}$ -in. cap	10	53	50	.90
* GE168	Brass shell, $\frac{1}{2}$ -in. cap	10	52	50	.90

BAYONET JOINT CONNECTION

* GE159	Aluminum shell, $\frac{3}{8}$ -in. cap	10	45	50	.70
* GE160	Aluminum shell, $\frac{1}{2}$ -in. cap	10	45	50	.70
* GE161	Aluminum shell, $\frac{3}{8}$ -in. male thread	10	43	50	.70
* GE162	Brass shell, $\frac{3}{8}$ -in. cap	10	55	50	.70
* GE163	Brass shell, $\frac{1}{2}$ -in. cap	10	53	50	.70
* GE164	Brass shell, $\frac{3}{8}$ -in. male thread	10	53	50	.70



Cat. No. GE168

WITH $3\frac{1}{4}$ -IN. SHADEHOLDERS ATTACHED

THREADED SHELL CONNECTION

* GE540	Aluminum shell, $\frac{3}{8}$ -in. cap	10	47	50	1.10
* GE541	Aluminum shell, $\frac{1}{2}$ -in. cap	10	44	50	1.10
* GE535	Brass shell, $\frac{3}{8}$ -in. cap	10	55	50	1.10
* GE536	Brass shell, $\frac{1}{2}$ -in. cap	10	54	50	1.10

BAYONET JOINT CONNECTION

* GE538	Aluminum shell, $\frac{3}{8}$ -in. cap	10	47	50	.90
* GE539	Aluminum shell, $\frac{1}{2}$ -in. cap	10	47	50	.90
* GE542	Aluminum shell, $\frac{3}{8}$ -in. male thread	10	45	50	.90
* GE533	Brass shell, $\frac{3}{8}$ -in. cap	10	57	50	.90
* GE534	Brass shell, $\frac{1}{2}$ -in. cap	10	55	50	.90
* GE537	Brass shell, $\frac{3}{8}$ -in. male thread	10	54	50	.90



Cat. No. GE533

* National electrical code standard.

G-E SPECIAL SOCKETS

SCHEDULE B

KEYLESS BRASS SHELL SOCKETS FOR
MOGUL SCREW BASE LAMPS

1500 Watts, 600 Volts



Cat. No. GE139

Cat. No.	Description	Carton	Std.		
			Pkg. Wt.	Std. Pkg.	List Price

WITHOUT SHADEHOLDERS

*GE139	3/8 in. cap . . .	10	34	50	\$1.50
*GE058	1/2 in. cap . . .	10	37	50	1.50



Cat. No. GE876

WITH SHADEHOLDERS

*GE876	3/8 in. cap, 3 1/4 in. shadeholder . . .	5	56	50	1.80
*GE059	1/2 in. cap, 3 1/4 in. shadeholder . . .	5	58	50	1.80



Cat. No. GE514

WITH LAMP GRIP IN SCREW SHELL

*GE514	Similar to Cat. No. GE139 . . .	10	34	50	1.60
*GE516	Similar to Cat. No. GE058 . . .	10	32	50	1.60
*GE515	Similar to Cat. No. GE876 . . .	5	50	50	1.90
*GE517	Similar to Cat. No. GE059 . . .	5	52	50	1.90



Cat No GE070

SCHEDULE G. (CLASS 1)

*GE070	Adapter for medium screw base lamps to Mogul screw base sockets . . .	10	45	100	.25
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Porcelain Mogul base sockets listed on page 21.
Mogul base receptacles listed on page 31.
• National electrical code standard.

G-E PORCELAIN SOCKETS

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SCHEDULE B

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
KEY					
250 Watts, 250 Volts					
*GE099	Pendent cap	10	110	250	\$0.30
*GE596	Metal top for $\frac{1}{8}$ -in. pipe	10	50	100	.35
*GE597	Metal top for $\frac{3}{8}$ -in. pipe	10	52	100	.35



Cat. No. GE099

KEY					
660 Watts, 250 Volts					
*GE567	Pendent cap	10	110	250	.33
*GE568	Metal top for $\frac{1}{8}$ -in. pipe	10	50	100	.38
*GE569	Metal top for $\frac{3}{8}$ -in. pipe	10	52	100	.38



Cat. No. GE567

KEYLESS					
660 Watts, 250 Volts					
*GE100	Pendent cap	10	83	250	.25
*GE598	Metal top for $\frac{1}{8}$ -in. pipe	10	37	100	.30
*GE599	Metal top for $\frac{3}{8}$ -in. pipe	10	38	100	.30



Cat. No. GE598

PULL					
250 Watts, 250 Volts					
*GE639	Pendent cap	10	55	100	.80
*GE640	Metal top for $\frac{1}{8}$ -in. pipe	10	30	50	.85
*GE641	Metal top for $\frac{3}{8}$ -in. pipe	10	31	50	.85



Cat. No. GE639

PULL					
660 Watts, 250 Volts					
*GE642	Pendent cap	10	55	100	.86
*GE643	Metal top for $\frac{1}{8}$ -in. pipe	10	30	50	.91
*GE644	Metal top for $\frac{3}{8}$ -in. pipe	10	31	50	.91

SPECIAL WEATHERPROOF PORCELAIN SOCKETS

660 Watts, 250 Volts

*GE530	$\frac{3}{8}$ -in. metal cap	10	51	100	.60
*GE469	$\frac{1}{2}$ -in. metal cap	10	50	100	.60



Cat. No. GE469

All sockets listed on this page will take standard weatherproof shadeholders.

* National electrical code standard.

G-E WEATHERPROOF SOCKETS

660 Watts, 250 Volts

SCHWEDLER B



Cat. No. 37695



Cat. No. 9366



Cat. No. GE040



Cat. No. 60666



Cat. No. 43310



Cat. No. 43311



Cat. No. 43313

Cat. No.	Description	Pkg. Wt.	Std. Pkg.	List Price
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PORCELAIN WEATHERPROOF SOCKETS

* 37695	Weatherproof socket	10	89	250	\$0.25
*GE040	Weatherproof socket	10	75	250	.12½
* 9366	Weatherproof socket	10	85	250	.20
*GE525	Similar to Cat. No. 9366 with lamp grip	10	85	250	.25

MOULDED WEATHERPROOF SOCKETS

PENDENT

* 60666	Weatherproof socket	10	80	250	.24
* 43310	Weatherproof socket	10	72	250	.22

BRACKET

(Wires inside of pipe)

* 43311	Weatherproof socket, ½-in. pipe	10	30	100	.60
* 43312	Weatherproof socket, ¾-in. pipe	10	30	100	.60

BRACKET

(Wires outside of pipe)

43313	Weatherproof socket, ½-in. pipe	10	30	100	.60
43314	Weatherproof socket, ¾-in. pipe	10	30	100	.60

The standard length of wire on weatherproof sockets is 6 inches. Extra wire 1½ cents per foot, net, each conductor. All sockets listed on this page will take standard weatherproof shadeholders.

*National electrical code standard.

G-E WEATHERPROOF SOCKETS

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SCHEDULE B

PORCELAIN STREET HOOD SOCKETS

250 Watts, 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
† 25706	With side lugs.....	10	75	100	\$0.27
§ GE427	With side lugs.....	10	75	100	.27
† 25707	With wire leads.....	10	80	100	.44
§ GE428	With wire leads.....	10	80	100	.44



Cat. No. 25706

PORCELAIN BRACKET SOCKETS

660 Watts, 250 Volts

* 9448	Weatherproof socket 1/8-in. pipe.....	10	45	100	.60
* 9496	Weatherproof socket 3/8-in. pipe.....	10	50	100	.60



Cat. No. 9448

KEYLESS WEATHERPROOF SOCKETS FOR MOGUL SCREW BASE LAMPS

1500 Watts, 600 Volts

SPRING CENTER CONTACT

* GE104	Porcelain socket, 3/8-in. cap.....	2	163	50	1.00
* GE069	Porcelain socket, 1/2-in. cap.....	2	165	50	1.00
* GE068	Porcelain socket, 3/4-in. cap.....	2	168	50	1.00

SPRING PLUNGER CENTER CONTACT

* 159376	Porcelain socket, 3/8-in. cap.....	2	163	50	1.25
* 159377	Porcelain socket, 1/2-in. cap.....	2	165	50	1.25
* 159378	Porcelain socket, 3/4-in. cap.....	2	168	50	1.25



Cat. No. GE068

WITH LAMP GRIP IN SCREW SHELL

SPRING CENTER CONTACT

* GE520	Similar to Cat. No. GE104.....	2	163	50	1.10
* GE519	Similar to Cat. No. GE069.....	2	165	50	1.10
* GE518	Similar to Cat. No. GE068.....	2	168	50	1.10

† Iron yoke is threaded for 3/8 in. pipe.

§ Iron yoke is threaded for 1/2 in. pipe.

Brass shell Mogul base sockets listed on page 18.

Mogul base receptacles listed on page 31.

Adapter for medium screw base lamps to Mogul screw base sockets listed on page 18.

* National electrical code standard.

G-E SOCKETS FOR SERIES INCANDESCENT SYSTEMS

	Cat. No.	Description	List Price
Cat. No. 25708	25708	Porcelain series socket and receptacle complete, including iron yoke Cat. No. 25714, for use with Mogul screw base lamps.....	\$2.00
	GE065	Porcelain series socket and receptacle complete, with iron yoke Cat. No. GE067, for use with Mogul screw base lamps.....	2.00
Cat. No. 29170	29170	Porcelain series socket and receptacle complete, with iron yoke Cat. No. 29172 for medium screw base lamps.....	1.50
	25711	Porcelain series socket only for Cat. Nos. 25708 and GE065.....	1.00
Cat. No. 25711	25720	Porcelain series socket only for Cat. No. 29170.	.50
	25712	Porcelain receptacle with clips and iron yoke Cat. No. 25714	1.00
	29171	Porcelain receptacle with clips and iron yoke Cat. No. 29172	1.00
Cat. No. 25712	GE066	Porcelain receptacle with clips and iron yoke Cat. No. GE067.....	1.00
	25713	Porcelain receptacle with clips only.....	.85
Cat. No. 25713	25714	Iron yoke, with two screws No. 10232 (1/8-in.-18 thread).....	.15
	29172	Iron yoke, with two screws No. 10232 (1/8-in.-18 thread)15
Cat. No. 25714	GE067	Iron yoke, with two screws No. 10232 (1/2-in. pipe thread).....	.15
Cat. No. 25714	65951	Aluminum disk cutout.....	.01 1/2

G-E SOCKETS FOR MINIATURE AND CANDELABRA BASE LAMPS 23

75 Watts, 125 Volts

SCHEDULE G (CLASS 1).

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price	
*GE073	Multi-catch key socket, moulded key $\frac{1}{8}$ -in. cap for candelabra screw base lamps.	25	8	100	\$0.33	 Cat. No. GE073
*GE074	Multi-catch key socket, metal key, $\frac{1}{8}$ -in. cap for candelabra screw base lamps.	25	8	100	.40	 Cat. No. GE074
*GE023	Multi-catch keyless socket, $\frac{1}{8}$ -in. cap for candelabra screw base lamps	25	16	200	.23 $\frac{1}{2}$	 Cat. No. GE023
*GE024	Multi-catch keyless socket, $\frac{1}{8}$ -in. cap for miniature screw base lamps.	25	16	200	.23 $\frac{1}{4}$	 Cat. No. GE025
GE025	Multi-catch keyless socket, $\frac{1}{8}$ -in. cap for candelabra bayonet base lamps.	25	16	200	.23 $\frac{1}{2}$	 Cat. No. 50777
50776	Keyless socket, threaded connection, for candelabra screw base lamps	10	22	200	.23 $\frac{1}{2}$	 Cat. No. 30856
50777	Keyless socket, threaded connection, for miniature screw base lamps.	10	22	200	.23 $\frac{1}{4}$	 Cat. No. 69444
* 30856	Porcelain pendant socket, for candelabra screw base lamps.	25	17	200	.13 $\frac{1}{2}$	
* 30857	Porcelain pendant socket, for miniature screw base lamps.	25	23	200	.12	
* 9444	Porcelain candle socket, for candelabra screw base lamps, male thread	50	12	200	.12	
* 69444	Porcelain candle socket, for candelabra screw base lamps, female thread.	50	15	200	.12	

Adapter for candelabra screw base lamps to medium screw base sockets listed on page 41.

Miniature and candelabra base receptacles listed on page 41.

* National electrical code standard.

Cat. No. 9444

G-E MULTI-CATCH RECEPTACLES

SCHEDULE B



Cat. No. GE488



Cat. No. GE046



Cat. No. GE056



Cat. No. 88963



Cat. No. GE055

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
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SMALL PORCELAIN BASE

* GE043	Key.....	10	108	250	\$0.44
* GE414	Key, 660 watts.	10	108	250	.47
* GE044	Keyless.....	10	106	250	.41
* 88961	Pull.....	10	40	100	.71
* GE588	Pull, 660 Watts.	10	40	100	.77
* GE487	Locking, key...	10	35	100	.71
* GE488	Locking, keyless	10	33	100	.68

PORCELAIN ANGLE BASE

* GE045	Key.....	10	55	100	.49
* GE415	Key, 660 watts.	10	55	100	.52
* GE046	Keyless.....	10	53	100	.46
* 88962	Pull.....	10	28	50	.76
* GE589	Pull, 660 watts.	10	28	50	.82
* GE489	Locking, key...	10	57	100	.76
* GE490	Locking, keyless	10	55	100	.73

SMALL CONCEALED BASE

* GE053	Key.....	10	129	250	.54
* GE416	Key, 660 watts.	10	129	250	.57
* GE056	Keyless.....	10	127	250	.51
* GE032	Pull.....	10	58	100	.81
* GE590	Pull, 660 watts.	10	58	100	.87
* GE491	Locking, key...	10	60	100	.81
* GE492	Locking, keyless	10	57	100	.78

LARGE CONCEALED BASE

* GE051	Key.....	10	84	100	.63
* GE417	Key, 660 watts.	10	84	100	.66
* GE054	Keyless.....	10	82	100	.60
* 88963	Pull.....	10	50	50	.90
* GE591	Pull, 660 watts.	10	50	50	.96
* GE493	Locking, key...	10	47	50	.90
* GE494	Locking, keyless	10	45	50	.87

LARGE CONCEALED BASE WITH
PORCELAIN FLANGE

* GE052	Key.....	10	102	100	.63
* GE418	Key, 660 watts.	10	102	100	.66
* GE055	Keyless.....	10	100	100	.60
* 88964	Pull.....	10	52	50	.90
* GE592	Pull, 660 watts.	10	52	50	.96
* GE495	Locking, key...	10	48	50	.90
* GE496	Locking, keyless	10	46	50	.87
GE434	Key for locking device.....	100	3	100	.05

For dimensions of receptacles see pages 134 to 140.

* National electrical code standard.

SCHEDULE B

SMALL PORCELAIN BASE

Cat. No.	Description	Carbon	Std. Pkg. Wt.	Std. Pkg.	List Price
*GE324	Key.....	10	101	250	\$0.44
*GE419	Key, 660 watts.	10	101	250	.47
*GE325	Keyless.....	10	98	250	.41
*GE326	Pull.....	10	35	100	.71
*GE610	Pull, 660 watts.	10	35	100	.77
*GE471	Locking, key...	10	46	100	.71
*GE472	Locking, keyless	10	44	100	.68



Cat. No. GE471

PORCELAIN ANGLE BASE

*GE327	Key.....	10	48	100	.49
*GE420	Key, 660 watts.	10	48	100	.52
*GE328	Keyless.....	10	45	100	.46
*GE329	Pull.....	10	25	50	.76
*GE613	Pull, 660 watts.	10	25	50	.82
*GE473	Locking, key...	10	40	100	.76
*GE474	Locking, keyless	10	38	100	.73



Cat. No. GE329

SMALL CONCEALED BASE

*GE330	Key.....	10	106	250	.54
*GE424	Key, 660 watts.	10	106	250	.57
*GE331	Keyless.....	10	104	250	.51
*GE332	Pull.....	10	33	100	.81
*GE615	Pull, 660 watts.	10	33	100	.87
*GE477	Locking, key...	10	38	100	.81
*GE478	Locking, keyless	10	36	100	.78



Cat. No. GE330

LARGE CONCEALED BASE

*GE333	Key.....	10	61	100	.63
*GE425	Key, 660 watts.	10	61	100	.66
*GE334	Keyless.....	10	59	100	.60
*GE335	Pull.....	10	35	50	.90
*GE616	Pull, 660 watts.	10	35	50	.96
*GE479	Locking, key...	10	38	50	.90
*GE480	Locking, keyless	10	35	50	.87



Cat. No. GE334

LARGE CONCEALED BASE WITH
PORCELAIN FLANGE

*GE336	Key.....	10	73	100	.63
*GE426	Key, 660 watts.	10	73	100	.66
*GE337	Keyless.....	10	71	100	.60
*GE338	Pull.....	10	36	50	.90
*GE617	Pull, 660 watts.	10	36	50	.96
*GE481	Locking, key...	10	40	50	.90
*GE482	Locking, keyless	10	48	50	.87
*GE434	Key for locking device.....	100	3	100	.05



Cat. No. GE338

For dimensions of receptacle see pages 134 to 140.
*National electrical code standard.

G-E FLUTED-CATCH RECEPTACLES

SCHEDULE B

ONE-WAY BASE FOR
NATIONAL METAL MOULDING

Cat. No. GE339

Cat. No.	Description	Carton	Pkg. Wt.	Std. Pkg.	Std. List Price
*GE339	Key.....	10	120	250	\$0.44
*GE421	Key, 660 watts.	10	120	250	.47
*GE340	Keyless.....	10	115	250	.41
*GE341	Pull.....	10	45	100	.71
*GE618	Pull, 660 watts.	10	45	100	.77



Cat. No. GE343

TWO-WAY BASE FOR
NATIONAL METAL MOULDING

*GE342	Key.....	10	125	250	.44
*GE423	Key, 660 watts.	10	125	250	.47
*GE343	Keyless.....	10	120	250	.41
*GE344	Pull.....	10	50	100	.71
*GE619	Pull, 660 watts.	10	50	100	.77



Cat. No. GE247

PORCELAIN CONDULET BASE

*GE246	Key.....	10	120	250	.49
*GE255	Key, 660 watts.	10	120	250	.52
*GE247	Keyless.....	10	110	250	.46
*GE254	Pull.....	10	48	100	.76
*GE614	Pull, 660 watts.	10	48	100	.82
*GE475	Locking, key...	10	55	100	.76
*GE476	Locking, keyless	10	53	100	.73

PORCELAIN CLEAT BASE

*GE527	Key.....	10	145	250	.49
*GE528	Key, 660 watts.	10	145	250	.52
*GE526	Keyless.....	10	140	250	.46
*GE529	Pull.....	10	62	100	.76
*GE620	Pull, 660 watts.	10	62	100	.82

BASE FOR 3 1/4 INCH OUTLET BOXES

*GE278	Key.....	10	120	100	.63
*GE281	Key, 660 watts.	10	120	100	.66
*GE279	Keyless.....	10	118	100	.60
*GE280	Pull.....	10	60	50	.90
*GE621	Pull, 660 watts.	10	60	50	.96
*GE483	Locking, key...	10	120	50	.90
*GE484	Locking, keyless	10	118	50	.87

BASE FOR 4 INCH OUTLET BOXES

*GE282	Key.....	1	135	100	.93
*GE285	Key, 660 watts.	1	135	100	.96
*GE283	Keyless.....	1	132	100	.90
*GE284	Pull.....	1	65	50	1.20
*GE622	Pull, 660 watts.	1	65	50	1.26
*GE485	Locking, key...	1	135	50	1.20
*GE486	Locking, keyless	1	133	50	1.17
*GE434	Key for locking device.....	100	3	100	.05



Cat. No. GE278

For dimensions of receptacles see pages 134 to 140.
 • National electrical code standard.

G-E METAL SHELL RECEPTACLES

27

SCHEDULE B

Cat. No	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 60018	Key, concealed base..	10	95	250	\$0.44
* 60019	Keyless, concealed base	10	92	250	.41



Cat. No. 60019

* 60020	Keyless, large concealed base	10	60	100	.45
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Cat. No. 60020

* 88959	Key, with porcelain flange.....	10	70	100	.49
* 88960	Keyless, with porcelain flange	10	67	100	.45



Cat. No. 88959

* GE266	Keyless, for use on standard moulding.	10	95	250	.35
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Cat. No. GE266

* 9184	Key, porcelain base..	10	84	250	.44
* 9185	Keyless, porcelain base	10	80	250	.41



Cat. No. 9185

* 50753	Key, porcelain angle base.....	10	53	100	.49
* 50755	Keyless, porcelain angle base.....	10	52	100	.46



Cat. No. 50755

For dimensions of receptacles see pages 134 to 140.
Key receptacles 250 Watts, 250 Volts—Keyless, 660 Watts, 250 Volts.

* National electrical code standard.

G-E METAL SHELL RECEPTACLES

FOR CAR WIRING

†660 Watts, 600 Volts

SCHEDULE B



Cat. No. 66320



Cat. No. 158027



Cat. No. 153755



Cat. No. GE009



Cat. No. 88258



Cat. No. 50717



Cat. No. GE433

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 66320	Keyless, large concealed base.....	10	55	100	\$0.45
153755	Keyless, receptacle with combined brass shell and shadeholder. Takes holo-phane reflector with special 2¾-in. neck.	1	30	10	4.00
158027	Adapter for use with Cat. No. 153755 receptacle and Crouse-Hinds condulets...		5	10	.20
GE009	Keyless, closed base..	10	20	50	.50
* 88258	Keyless, for concealed wiring.....	10	65	250	.25
* 50717	Keyless, closed base..	10	69	250	.25
* GE411	Keyless, closed base, brown porcelain..	10	69	250	.25
* 49355	Keyless, slotted base..	10	69	250	.25
* GE019	Keyless, slotted base, brown porcelain...	10	69	250	.25
* GE433	Keyless, locking type, 660 Watts, 250 Volts	10	84	100	.60
* GE434	Key for locking device	100	3	100	.05

For dimensions of receptacles see pages 134 to 140.

†Exceptions noted in listings.

*National electrical code standard.

G-E METAL SHELL RECEPTACLES WITH REMOVABLE RINGS

29

SCHEDULE B

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
50747	Key, with porcelain base and removable ring...	10	95	250	\$0.44



Cat. No. 50747

50748	Key, concealed base with removable ring.....	10	79	250	.44
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Cat. No. 50748

50745	Keyless, with porcelain base and removable ring.....	10	73	250	.30
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50786	Keyless, with brown por- celain base and remov- able ring.....	10	86	250	.30
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Cat. No. 50786

50746	Keyless, concealed base with removable ring..	10	70	250	.41
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Cat. No. 50746

50785	Keyless, large concealed base with removable ring.....	10	59	100	.45
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Cat. No. 50785

For dimensions of receptacles see pages 134 to 140.
Key receptacles 250 watts, 250 volts—Keyless, 660 watts,
250 volts.

G-E METAL SHELL RECEPTACLES WITH REMOVABLE RINGS

SCHEDULE B



Cat. No. 50723

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
50723	Keyless, porcelain base for concealed work, removable ring.....	10	37	100	\$0.30
29176	Keyless, brown porcelain base, for concealed work, removable ring.	10	37	100	.30



Cat. No. 50783

50783	Key, porcelain, base, double-pole fuse, removable ring.....	10	162	250	.60
50784	Keyless, porcelain base, double-pole fuse, removable ring.....	10	170	250	.57



Cat. No. 50798

50797	Keyless, with removable ring and nickel plated shell for switchboards.	10	31	100	.35
50798	Keyless, with removable ring and black oxidized shell for switchboards.	10	31	100	.30



Cat. No. 24998

† 24998	Keyless, with studs for back connections for switchboards	10	21	100	.30
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Key receptacles 250 watts, 250 volts—Keyless, 660 watts, 250 volts.

† Switchboard receptacle, without removable ring, listed on page 31.

For dimensions of receptacles see pages 134 to 140.

G-E METAL SHELL RECEPTACLES

31

SCHEDULE B

FOR 3 1/4 INCH AND 4 INCH OUTLET BOXES

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE264	Keyless, for 3 1/4 and 4-in. boxes, 660 watts, 250 volts	1	134	100	\$0.60
* GE721	Pull, for 3 1/4- and 4-in. boxes, 250 watts, 250 volts	1	70	50	1.30



Cat. No. GE264



Cat. No. GE721

FOR MOGUL SCREW BASE LAMPS 1500 Watts, 600 Volts

* GE077	Keyless, porcelain base.....	1	176	50	1.50
* GE075	Keyless, porcelain base, with 3 1/4-in. shadeholder.....	1	185	50	1.80
* GE078	Keyless, metal covered base.....	1	177	50	1.75
* GE076	Keyless, metal covered base, with 3 1/4-in. shadeholder.....	1	187	50	2.05



Cat. No. GE077



Cat. No. GE076

WITH LAMP GRIP IN SCREW SHELL

* GE523	Similar to Cat. No. GE077.....	1	176	50	1.60
* GE521	Similar to Cat. No. GE075.....	1	186	50	1.90
* GE524	Similar to Cat. No. GE078.....	1	178	50	1.85
* GE522	Similar to Cat. No. GE076.....	1	188	50	2.15

SPECIAL SWITCHBOARD RECEPTACLE 660 Watts, 250 Volts

* GE550	Keyless, with studs for back connections for switchboards.....	10	20	100	.40
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Cat. No. GE550

For dimensions of receptacles see pages 134 to 140.
* National electrical code standard.

G-E PORCELAIN RECEPTACLES

SCHEDULE B

FOR CLEAT WORK

660 Watts, 250 Volts

Cat. Nos. 9171
and 50757Cat. Nos. 50715
and 11221

Cat. No. 28795



Cat. No. 59275



Cat. No. 28794



Cat. No. 40449

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
9171	Keyless, center screw hole in base....	10	135	500	\$0.10
* 50757	Similar to Cat. No. 9171, copper fittings	10	75	250	.20
* 50715	Keyless, holes for supporting screws outside..	10	85	250	.15
* 11221	Keyless, similar to Cat. No. 50715, spring center contact	10	85	250	.20
* 28795	Keyless, solid base.	10	90	250	.15
* 59275	Keyless, for supporting wires 1 inch from surface	10	364	250	.18
* 28794	Keyless, protected base	10	214	250	.20
* 40449	Keyless, for outside wiring, two parts fastened together by standard rosette catches	10	210	250	.25

For dimensions of receptacles see pages 134 to 140.
 * National electrical code standard.

G-E PORCELAIN RECEPTACLES

33

SCHEDULE B

FOR CLEAT WORK (Continued)

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 61039	Keyless with protected contacts, removable base.	10	90	250	\$0.25
†GE097	Key, removable base.....	10	59	100	.35
*GE573	Similar to Cat. No. GE097, 660 watts....	10	59	100	.38
†GE098	Keyless, removable base....	10	45	100	.30
*GE031	Keyless, without subbase with shadeholder groove.....	10	184	250	.30
*GE029	Keyless, without subbase or shadeholder groove.....	10	174	250	.25
*GE026	Keyless, with subbase and shadeholder groove, for guy wire construction.....	10	258	250	.35
*GE027	Keyless, with subbase, without shadeholder groove, for guy wire construction..	10	254	250	.30
9394	Keyless, with removable ring, without shadeholder groove.....	10	69	250	.20
* 9402	Keyless, without shadeholder groove	10	220	250	.15



Cat. No. 61039



Cat. No. GE098



Cat. No. GE031



Cat. No. GE027



Cat. No. 9394



Cat. No. 9402

Key receptacles, 250 watts, 250 volts—Keyless, 660 watts, 250 volts, unless specified otherwise in listings.

For dimensions of receptacles see pages 134 to 140.

† Porcelain sockets taking same body listed on page 19.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

SCHEDULE B

FOR CLEAT WORK (Concluded)



Cat. No. GE033



Cat. No. 9403



Cat. No. 9514



Cat. No. 50744



Cat. No. GE295



Cat. No. GE293



Cat. No. GE600

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
*GE033	Keyless, with shadeholder groove.....	10	103	250	\$0.20
* 9403	Keyless, with brass ring for shadeholder...	10	200	250	.25

FOR CONCEALED WORK

* 9514	Keyless, flush pocket.....	10	88	250	.30
* 50744	Keyless, with removable ring, will take shadeholder...	10	50	100	.30
*GE294	Keyless, without shadeholder groove.	10	95	250	.25
*GE295	Keyless, with shadeholder groove	10	95	250	.30
*GE293	Keyless, with brass ring for shadeholder ..	10	90	250	.35
†*GE600	Key, removable base . . .	10	59	100	.35
*GE570	Similar to Cat. No. GE600 except 660 watts	10	59	100	.38
†*GE601	Keyless, removable base. . .	10	45	100	.30

Key receptacles, 250 watts, 250 volts—Keyless, 660 watts 250 volts, unless otherwise specified in listings.

For dimensions of receptacles see pages 134 to 140.

† Porcelain sockets taking same body listed on page 19.

* National electrical code standard.

SCHEDULE B

FOR MOULDING WORK

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 34152	Keyless, with concealed contacts, shadeholder groove	10	115	250	\$0.30
* 58303	Similar to Cat. No. 34152, without shadeholder groove..	10	115	250	.25
*GE020	Keyless, without shadeholder groove	10	81	250	.25
*GE021	Keyless, with shadeholder groove....	10	81	250	.30
†*GE113	Key, one way base for National Metal Moulding.....	10	64	100	.35
*GE571	Similar to Cat. No. GE113, 660 watts.....	10	64	100	.38
†*GE114	Keyless, one way base for National Metal Moulding.....	10	62	100	.30
†*GE101	Key, two way base for National Metal Moulding.....	10	68	100	.35
*GE572	Similar to Cat. No. GE101, 660 watts.....	10	68	100	.38
†*GE102	Keyless, two way base for National Metal Moulding.....	10	66	100	.30



Cat. No. 58303



Cat. No. GE021



Cat. No. GE113



Cat. No. GE102

Keyreceptacles 250 watts, 250 volts—Keyless, 660 watts 250 volts, unless specified otherwise in listings.

For dimensions of receptacles see pages 134 to 140.

† Porcelain sockets taking same body listed on page 19.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

SCHEDULE B

MULTIPLE RECEPTACLES

660 Watts, 250 Volts



Cat. No. GE715



Cat. No. 42454



Cat. No. 66722



Cat. No. 9411



Cat. No. GE 531



Cat. No. GE298

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
* GE715	Keyless, for use with National Metal Moulding	10	110	100 \$0.40
* 42454	Similar to Cat No. GE715 for concealed work	10	110	100 .40
* 66722	Keyless, for cleat, concealed or moulding work.	10	110	100 .40

WEATHERPROOF RECEPTACLES

660 Watts, 250 Volts

9411	Keyless, porcelain, with 6 in. leads and lugs for base screws....	10	70	100 .35
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GE331	Keyless, porcelain, with 6 in. leads and wire spring screw shell....	10	75	100 .65
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FOR USE WITH CONDULETS

660 Watts, 250 Volts

* GE297	Keyless, for condulets.....	10	103	250 .25
* GE298	Keyless, for condulets, with shade-holder groove.	10	106	250 .30

For dimensions of receptacles see pages 134 to 140.
 * National electrical code standard.

G-E PORCELAIN RECEPTACLES

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SCHEDULE B

CONDUIT BOX RECEPTACLES

660 Watts, 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 49354	Keyless, for attaching to bottom of box.....	10	88	250	\$0.20
* 60931	Keyless, for attaching to cover of box.	10	55	250	.17
* GE513	Similar to Cat. N o. 6 0 9 3 1 with lamp grip in screw shell	10	56	250	.22
* 62357	Keyless, porcelain flange forms cover for conduit box, will fit any standard 3¼-in. box....	10	234	100	.35
* GE155	Keyless, similar to Cat. N o. 6 2 3 5 7 with shadeholder groove, 3¼-inches.....	10	234	100	.40
* GE096	Similar to GE-155 with 6-in. leads.....	10	240	100	.40
* GE088	Keyless, porcelain with shadeholder groove, for 4-in. conduit boxes.....	1	108	100	.50
* GE089	Similar to No. GE088 with 6-in. leads.....	1	112	100	.55



Cat. No. 49354



Cat. No. 60931



Cat. No. 62357



Cat. No. GE155



Cat. No. GE088

For dimensions of receptacles see pages 134 to 140.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

SCHEDULE B

CONDUIT BOX RECEPTACLES (Concluded)



Cat. No. GE071



Cat. No. GE072



Cat. No. 159380



Cat. No. GE092



Cat. No. GE095

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
*GE071	Keyless, with 6-in. leads for attaching to front of box cover...	10	48	100	\$0.22
*GE072	Keyless, with 6-in. leads for attaching to back of box cover...	10	48	100	.22
159380	Keyless porcelain receptacle for conduit box and Sign work, Mogul base, 1500 watts, 250 volts, takes 2 1/4-in. hole in sign front.....	1	150	100	.85
†*GE092	Key, for 3 1/4-in. conduit box.....	1	78	100	.45
GE574	Similar to GE092, 660 watts.....	1	78	100	.48
†*GE093	Keyless, for 3 1/4-in. conduit box....	1	71	100	.40
†*GE094	Key, for 4-in. conduit box.	1	120	100	.50
GE575	Similar to GE094, 660 watts.....	1	120	100	.53
†*GE095	Keyless, for 4-in. conduit box.....	1	115	100	.45

Key receptacles 250 watts, 250 volts—Keyless 660 watts, 250 volts, unless otherwise specified in listings.

For dimensions of receptacles see pages 134 to 140.

† Porcelain sockets taking same body listed on page 19.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

39

SCHEDULE B

SIGN RECEPTACLES

660 Watts, 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 46627	Keyless receptacle....	10	72	250	\$0.20
*GE000	Keyless, for ornamental work.....	10	54	250	.17
*GE512	Similar to Cat. No. GE000 with lamp grip in screw shell.....	10	55	250	.22
*GE001	Keyless, with removable ring, takes a 1½-in. hole in sign front.....	10	78	250	.20
*GE022	Keyless, with removable ring, takes a 1¼-in. hole in sign front.....	10	78	250	.20
GE118	Similar to Cat. No. GE001 with solid center contact and extra heavy terminals	10	98	250	.22
*GE060	Keyless, similar to Cat. No. GE001, without wire groove.....	10	73	250	.20
*GE061	Keyless, similar to Cat. No. GE022, without wire groove.....	10	73	250	.20
*GE079	Keyless, with removable ring and 6-in. leads, without wire groove, takes a 1½-in. hole in sign front...	10	100	250	.28
*GE080	Keyless, similar to above except that it takes a 1¼-in. hole in sign front.	10	100	250	.28
GE103	Keyless reversible sign receptacle.....	10	80	250	.20



Cat. No. 46627



Cat. No. GE000



Cat. No. GE001



Cat. No. GE060



Cat. No. GE079



Cat. No. GE103

For dimensions of receptacles see pages 134 to 140.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

SCHEDULE B

SIGN RECEPTACLES (Concluded)

660 Watts, 250 Volts



Cat. No. GE172



Cat. No. GE152



Cat. No. GE556



Cat. No. GE170



Cat. No. GE267

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
*GE172	Keyless, extra heavy supporting lugs.	10	75	250	\$0.14
*GE152	Keyless, with supporting lugs and extra deep wire grooves.....	10	60	250	.17
†GE556	Keyless, two parts are clamped together by center contact screw.....	10	110	250	.20
*GE170	Keyless, for wooden signs	10	92	250	.14
*GE267	Keyless, removable ring, clamping terminals and protecting cap, takes $1\frac{1}{2}$ -in. hole.....	10	102	250	.25
*GE268	Keyless, similar to No. GE267, takes $1\frac{1}{8}$ -in. hole..	10	100	250	.25
*GE269	Keyless, similar to No. GE267, without protecting cap.....	10	80	250	.20
*GE270	Keyless, similar to No. GE268, without protecting cap.....	10	79	250	.20
*GE271	Keyless, binding screw terminals and protecting cap, takes $1\frac{1}{2}$ -in. hole.....	10	105	250	.25
*GE272	Keyless, similar to No. GE271, takes $1\frac{5}{8}$ -in. hole..	10	104	250	.25

† Supersedes Cat. No. GE153.

For dimensions of receptacles see pages 134 to 140.

* National electrical code standard.

G-E PORCELAIN RECEPTACLES

41

SCHEDULE G (CLASS 1)

MINIATURE AND CANDELABRA RECEPTACLES

75 Watts, 125 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
*GE675	Keyless receptacle, for candelabra screw base lamps...	10	30	200	\$0.09
*GE676	Keyless receptacle, for miniature screw base lamps...	10	23	200	.07½
50778	Keyless receptacle, for candelabra screw base lamps...	10	26	200	.10
50790	Keyless marine receptacle for candelabra screw base lamps.....	25	35	200	.15
50779	Keyless double-pole fused receptacle, for candelabra screw base lamps.....	10	40	200	.22
* 60103	Sign receptacle for metal front signs, for candelabra screw base lamps.....	10	17	200	.15
* 35699	Adapter for candelabra screw base lamps to medium screw base sockets.	10	35	100	.10



Cat. No. GE675



Cat. No. 50778



Cat. No. 50790



Cat. No. 50779



Cat. No. 60103



Cat. No. 35699

For dimensions of receptacles see pages 134 to 140.

* National electrical code standard.

"UNO" SHADEHOLDERS**SCHEDULE B**

"Uno" shadeholders attach to sockets by means of a direct thread in the shadeholder and a threaded bead on the socket shell.

All medium base brass shell sockets and receptacles listed in this catalogue, with the exception of 600-volt sockets, and sockets and receptacles with removable rings, are now furnished with shells having a threaded bead.

Uno
Trade
No.

Descriptive

LIST PRICE PER 100
Std.
Pkg. Finished Unfinished

VENTILATED TYPE

No. 501

501	2 1/4-in., with screws...	500	\$6.25	\$5.20
502	2 1/4-in., wire spring...	250	8.70	7.65



No. 504

503	Form H, with screws...	250	9.40	8.85
504	Form H, wire spring...	100	11.85	11.30
505	3 1/4-in., with screws...	250	12.50	11.10
506	3 1/4-in., wire spring...	100	19.00	17.50



No. 505

511	4-in., with screws...	100	16.65	15.25
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SOLID TYPE

No. 532

532	2 1/4-in., with screws...	500	6.60	5.55
533	2 1/4-in., wire spring...	250	9.05	8.00

534	3 1/4-in., with screws...	250	12.85	11.45
535	3 1/4-in., wire spring...	100	19.35	17.85

536	4-in., with screws...	100	17.00	15.60
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No. 534

Old or brushed brass is the standard finish and will be supplied when no finish is specified.

Polished brass and rich gilt will be furnished when specified without increase in list price.

For all other finishes excepting gold, silver and sand blast, add \$1.75 to the list price per 100 finished shadeholders.

Prices for gold, silver and sand blast on application.

G-E SNAP SWITCHES

43

SCHEDULE S

MINIATURE, SINGLE-POLE { 3-AMP., 250-VOLT FULL METAL COVER { 5-AMP., 125-VOLT

Cat. No.	Description	Carton	Std.		List
			Pkg.	Std. Pkg.	
* 68141	Closed base.....	10	65	250	\$0.36
* 68142	Closed base, indicating..	10	65	250	.40



Cat. No. 68141

MINIATURE, SINGLE-POLE { 3-AMP., 250-VOLT { 5-AMP., 125-VOLT

* 62556	Closed base.....	10	60	250	.28
* 62555	Closed base, indicating..	10	60	250	.32
* 62554	Slotted base.....	10	60	250	.28
* 62553	Slotted base, indicating..	10	60	250	.32



Cat. No. 62554

"PONY TYPE," SINGLE-POLE { 3-AMP., 250-VOLT { 5-AMP., 125-VOLT

* GE242	Closed base.....	10	65	250	.28
* GE241	Closed base, indicating..	10	65	250	.32
* GE240	Slotted base.....	10	65	250	.28
* GE239	Slotted base, indicating..	10	65	250	.32



Cat. No. GE239

SINGLE-POLE { 3-AMP., 250-VOLT { 5-AMP., 125-VOLT

* 60295	Closed base.....	10	35	100	.36
* 60294	Closed base, indicating..	10	35	100	.40
* 59874	Slotted base.....	10	35	100	.36
* 59873	Slotted base, indicating..	10	35	100	.40



Cat. No. 59874

SINGLE-POLE { 5-AMP., 250-VOLT { 10-AMP., 125-VOLT

* 60450	Closed base.....	10	45	100	.48
* 60449	Closed base, indicating..	10	45	100	.54
* 60448	Slotted base.....	10	45	100	.48
* 60447	Slotted base, indicating..	10	45	100	.54



Cat. No. 60448

† SINGLE-POLE FOR NATIONAL { 3-AMP., 250-VOLT METAL MouldING { 5-AMP., 125-VOLT

* GE183	For "end run" of mould- ing.....	10	40	100	.36
* GE182	For "end run" of mould- ing, indicating.....	10	40	100	.40
* GE181	For "through run" of moulding.....	10	45	100	.36
* GE180	For "through run" of moulding, indicating..	10	45	100	.40



Cat. No. GE182

For dimensions of switches see pages 142 to 145.

† Receptacles for National metal moulding listed on pages 26 and 35.

* National electrical code standard

G-E SNAP SWITCHES

SCHEDULE S

† SINGLE-POLE FOR CONDULETS { 3 AMP., 250 VOLT
5-AMP., 125-VOLT



Cat. No. GE238

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE238	Condulet base.....	10	45	100	\$0.36
* GE231	Condulet base, indicating	10	45	100	.40



Cat. No. 60953

DOUBLE-POLE, 5-AMP., 250-VOLT

* 60953	Closed base.....	10	36	100	.56
* 60952	Closed base, indicating..	10	36	100	.64
* 60951	Slotted base.....	10	36	100	.56
* 60950	Slotted base, indicating..	10	36	100	.64



Cat. No. 60454

DOUBLE-POLE, 10-AMP., 250-VOLT

* 60454	Closed base.....	10	45	100	.66
* 60453	Closed base, indicating..	10	45	100	.76
* 60452	Slotted base.....	10	45	100	.66
* 60451	Slotted base, indicating..	10	45	100	.76



Cat. No. 68385

DOUBLE-POLE, 20-AMP., 250-VOLT

* 68387	Closed base.....	10	20	30	1.40
* 68388	Closed base, indicating..	10	20	30	1.50
* 68385	Slotted base.....	10	20	30	1.40
* 68386	Slotted base, indicating..	10	20	30	1.50



Cat. No. 59875

THREE-WAY { 1-AMP., 250-VOLT
3-AMP., 125-VOLT

* 60296	Closed base.....	10	35	100	.48
* 59875	Slotted base.....	10	35	100	.48

Wiring diagram shown on page 63.



Cat. No. 60954

THREE-WAY { 3-AMP., 250-VOLT
5-AMP., 125-VOLT

* 60955	Closed base.....	10	40	100	.56
* 60954	Slotted base.....	10	40	100	.56

Wiring diagram shown on page 63.

For dimensions of switches see pages 142 to 145.
† Receptacles for condulets listed on pages 26 and 36.
• National electrical code standard.

G-E SNAP SWITCHES

45

SCHEDULE S

THREE-WAY { 5-AMP., 250-VOLT 10-AMP., 125-VOLT

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 60456	Closed base.....	10	20	50	\$0.76
* 60455	Slotted base.....	10	20	50	.76

Wiring diagram shown on page 63.



Cat. No. 60455

FOUR-WAY { 2-AMP., 250-VOLT 5-AMP., 125-VOLT

* 60459	Closed base.....	10	15	30	.86
* 60458	Slotted base.....	10	15	30	.86

Wiring diagram shown on page 63.



Cat. No. 60458

TWO-CIRCUIT { 2-AMP., 250-VOLT 5-AMP., 125-VOLT

* 60463	Closed base.....	10	15	30	.76
* 60462	Closed base, indicating..	10	15	30	.86
* 60460	Slotted base.....	10	15	30	.76
* 60461	Slotted base, indicating..	10	15	30	.86

Wiring diagram shown on page 64.



Cat. No. 60460

THREE-CIRCUIT { 2-AMP., 250-VOLT 5-AMP., 125-VOLT

* 60467	Closed base.....	10	17	30	.90
* 60466	Closed base, indicating..	10	17	30	1.00
* 60464	Slotted base.....	10	17	30	.90
* 60465	Slotted base, indicating..	10	17	30	1.00

Wiring diagram shown on page 64.



Cat. No. 60467

WITH EXTRA DEEP BASES

The bases of these switches are recessed sufficiently to take the projecting ends of flexible conduit. No subbases are required.

SINGLE-POLE { 3-AMP., 250-VOLT 5-AMP., 125-VOLT

* 66037	Closed base.....	10	45	100	.38
* 66036	Closed base, indicating..	10	45	100	.42

DOUBLE-POLE, 5-AMP., 250-VOLT

* 66040	Closed base.....	10	45	100	.58
* 66039	Closed base, indicating..	10	45	100	.66

For dimensions of switches see pages 142 to 145.

* National electrical code standard.



G-E SNAP SWITCHES

SCHEDULE S

WITH EXTRA DEEP BASES (Concluded)

THREE-WAY { 1-AMP., 250-VOLT
3-AMP., 125-VOLT

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
* 66038	Closed base.....	10	45	100 \$0.50

THREE-WAY { 3-AMP., 250-VOLT
5-AMP., 125-VOLT

* 66041	Closed base....	10	50	100 .58
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Cat. No. 62410

FAN MOTOR TYPE

SINGLE-POLE { 3-AMP., 250-VOLT
5-AMP., 125-VOLT

* 62410	Closed base, indicating.....	10	35	100 .50
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Cat. No. 69065

DOUBLE-POLE, 5-AMP., 250-VOLT

* 69065	Closed base, indicating.....	10	36	100 .74
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TWO POINT { 2-AMP., 250-VOLT
4-AMP., 125-VOLT

62411	Closed base, indicating.....	10	40	100 .82
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Wiring diagram shown on page 65.

Cat. No. 62411

THREE POINT { 2-AMP., 250-VOLT
4-AMP., 125-VOLT

62412	Closed base, indicating.....	10	40	100 .82
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Wiring diagram shown on page 65.

Cat. No. 62412

For dimensions of switches see pages 142 to 145.
 * National electrical code standard.

G-E SNAP SWITCHES

SCHEDULE S

600 VOLT SWITCHES

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
SINGLE-POLE, 5-AMP.					
GE910	Closed base.....	10	20	50	\$0.66
GE911	Closed base, indicating.....	10	20	50	.76
GE908	Slotted base.....	10	20	50	.66
GE909	Slotted base, indicating.....	10	20	50	.76

SINGLE-POLE, 10-AMP.

GE920	Closed base.....	10	45	50	1.60
GE921	Closed base, indicating.....	10	45	50	1.70
GE918	Slotted base.....	10	45	50	1.60
GE919	Slotted base, indicating.....	10	45	50	1.70

DOUBLE-POLE, 5-AMP.

GE916	Closed base.....	10	40	50	.90
GE917	Closed base, indicating.....	10	40	50	1.00
GE914	Slotted base.....	10	40	50	.90
GE915	Slotted base, indicating.....	10	40	50	1.00

DOUBLE-POLE 10-AMP.

GE926	Closed base.....	10	50	50	1.80
GE927	Closed base, indicating.....	10	50	50	1.90
GE924	Slotted base.....	10	50	50	1.80
GE923	Slotted base, indicating.....	10	50	50	1.90

THREE-WAY, 5-AMP.

GE913	Closed base.....	10	25	50	.90
GE912	Slotted base.....	10	25	50	.90

Wiring diagram shown on page 63.

THREE-WAY, 10-AMP.

GE923	Closed base.....	10	45	50	1.70
GE922	Slotted base.....	10	45	50	1.70

Wiring diagram shown on page 63.

For dimensions of switches see pages 142 to 145.



Cat. No. GE920



Cat. No. GE914



Cat. No. GE924



Cat. No. GE913



Cat. No. GE922

G-E PORCELAIN SNAP SWITCHES

SCHEDULE S



Cat. No. 61909



Cat. No. 88985



Cat. No. 8E835



Cat. No. 8E841



Cat. No. 8E836

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
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CLEAT TYPE

SINGLE-POLE { 3-AMP., 250-VOLT
5-AMP., 125-VOLT

* 61909	Cleat base.....	10	45	100	\$0.36
* 63313	Cleat base, indicat- ing.....	10	45	100	.40

MOULDING TYPE

SINGLE-POLE { 3-AMP., 250-VOLT
5-AMP., 125-VOLT

* 88986	Non-indicating....	10	45	100	.36
* 88985	Indicating.....	10	45	100	.40

SNAP SWITCHES WITH PORCELAIN BASES
COVERS AND HANDLESSINGLE-POLE { 5-AMP., 250-VOLT
10-AMP., 125-VOLT

*GE835	Closed base.....	10	27	30	.64
*GE834	Closed base, indicat- ing.....	10	27	30	.74
*GE833	Slotted base.....	10	27	30	.64
*GE832	Slotted base, indi- cating.....	10	27	30	.74

DOUBLE-POLE, 10-AMP., 250- OR 125-VOLT

*GE841	Closed base.....	10	9	10	.82
*GE840	Closed base, indi- cating.....	10	9	10	.92
*GE839	Slotted base.....	10	9	10	.82
*GE838	Slotted base, indi- cating.....	10	9	10	.92

THREE-WAY { 5-AMP., 250-VOLT
10-AMP., 125-VOLT

*GE837	Closed base.....	10	9	10	.92
*GE836	Slotted base.....	10	9	10	.92

Wiring diagram shown on page 63.

For dimensions of switches see pages 142 to 145.

* National electrical code standard.

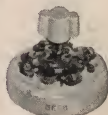
SCHEDULE S

SNAP SWITCHES WITH PORCELAIN BASES
COVERS AND HANDLES (Concluded).

Cat. No. GE843



Cat. No. GE847



Cat. No. GE851



Cat. No. GE863



Cat. No. GE928

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
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FOUR-WAY { 2-AMP., 250-VOLT
5-AMP., 125-VOLT

*GE843	Closed base.....	10	12	10 \$0.92
*GE842	Slotted base.....	10	12	10 .92

Wiring diagram shown on page 63.

TWO CIRCUIT { 2-AMP., 250-VOLT
5-AMP., 125-VOLT

*GE847	Closed base.....	10	9	10 .96
*GE846	Closed base, indicating.....	10	9	10 1.06
*GE845	Slotted base.....	10	9	10 .96
*GE844	Slotted base, indicating.....	10	9	10 1.06

Wiring diagram shown on page 64.

THREE CIRCUIT { 2-AMP., 250-VOLT
5-AMP., 125-VOLT

*GE851	Closed base.....	10	10	10 1.06
*GE850	Closed base, indicating.....	10	10	10 1.16
*GE849	Slotted base.....	10	10	10 1.06
*GE848	Slotted base, indicating.....	10	10	10 1.16

Wiring diagram shown on page 64.

PORCELAIN 600-VOLT SWITCHES

SINGLE-POLE, 3-AMP., 600-VOLT

21645	Non-indicating....	10	15	10 .72
* 89595	Large size, non-indicating.....	5	30	20 1.20
*GE863	Large size, indicating.....	5	30	20 1.30

SINGLE-POLE, 10-AMP., 600-VOLT

*GE928	Non-indicating....	5	80	50 1.60
*GE929	Indicating.....	5	80	50 1.70

For dimensions of switches see pages 142 to 145.

* National electrical code standard.

G-E PORCELAIN SNAP SWITCHES

SCHEDULE S

PORCELAIN 600-VOLT SWITCHES (Concluded)



Cat. No. GE931

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Price
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DOUBLE-POLE, 10-AMP., 600-VOLT

GE931	Non-indicating....	5	90	50 \$1.80
GE932	Indicating.....	5	90	50 1.90



Cat. No. 21644

THREE-WAY, 3-AMP., 600-VOLT

21644	Non-indicating....	10	15	10 .90
* 89596	Large size, non-indicating.....	5	30	20 1.40

Wiring diagram shown on page 83.



Cat. No. GE930

THREE-WAY, 10-AMP., 600-VOLT

GE930	Non-indicating....	5	90	50 1.70
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Wiring diagram shown on page 63.

COMBINED SNAP SWITCHES AND CUTOUTS

SCHEDULE S

SINGLE-POLE, 3-AMP., 600-VOLT

* 27682	Porcelain, non-indicating.....	1	50	25 1.40
*GE116	Porcelain, indicating	1	50	25 1.50
* 61179	Porcelain, large size non-indicating...	1	60	25 1.60
* 88984	Moulded material, indicating.....	1	60	25 2.10
*GE933	Porcelain, indicating	1	60	25 1.70



Cat. No. GE933

SINGLE-POLE 10-AMP., 600-VOLT

GE627	Porcelain, non-indicating.....	1	65	25 1.70
GE626	Porcelain, indicating	1	65	25 1.80
GE628	Moulded material, indicating....	1	65	25 2.30



Cat. No. GE626

Above Cat. Nos. do not include fuses.

Fuses for combined switches and cutouts listed on page 92.

For dimensions of switches see pages 142 to 144.

* National electrical code standard.

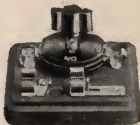
G-E COMBINED SNAP SWITCHES AND CUTOUTS 51

SCHEDULE S

No. Cat.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
SINGLE-POLE, 20-AMP., 250-VOLT				
†GE629	Moulded material, indicating.....	1	65	25 \$2.30

† This switch and cutout is designed for use on 250-volt mining locomotives.

The above Cat. No. does not include fuses. Fuses for use with this combined snap switch and cutout are listed on page 92.



Cat. No. GE629

CEILING SNAP SWITCHES

SCHEDULE S

SINGLE-POLE { 5-AMP., 250-VOLT 10-AMP., 125-VOLT

*GE248	Closed base.....	10	27	30	1.00
*GE357	Slotted base.....	10	27	30	1.00

DOUBLE-POLE, 10-AMP., 250-VOLT

*GE250	Closed base.....	10	15	10	1.18
*GE359	Slotted base.....	10	15	10	1.18

THREE-WAY { 5-AMP., 250-VOLT 10-AMP., 125-VOLT

*GE249	Closed base.....	10	15	10	1.18
*GE358	Slotted base.....	10	15	10	1.18

Wiring diagram shown on page 63.

TWO CIRCUIT { 2-AMP., 250-VOLT 5-AMP., 125-VOLT

*GE136	Closed base.....	1	9	5	1.18
*GE137	Slotted base.....	1	9	5	1.18

Wiring diagram shown on page 64.

THREE CIRCUIT { 2-AMP., 250-VOLT 5-AMP., 125-VOLT

*GE138	Closed base.....	1	10	5	1.18
*GE140	Slotted base.....	1	10	5	1.18

Wiring diagram shown on page 63.

Ten feet of best quality black ventilator cord furnished with each switch. Extra cord, 1 cent list per foot.

For dimensions of switches see pages 142 to 145.

* National electrical code standard.



G-E FLUTED-CATCH PULL SWITCHES

250 Watts, 250 Volts

SCHEDULE G-I



Cat. No. GE654



Cat. No. GE655



Cat. No. GE656



Cat. No. GE657



Cat. No. GE701



Cat. No. GE698



Cat. No. GE699

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Price
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PULL SWITCHES WITH SIDE OUTLETS

* GE654	Pendent cap.....	10	20	50	\$0.60
* GE655	1/8-in. cap.....	10	20	20	.60
* GE656	Small porcelain base....	10	25	20	.71
* GE657	Small concealed base....	10	26	50	.81

PULL SWITCHES WITH BOTTOM OUTLETS

* GE701	1/8-in. cap.....	10	22	50	.60
* GE698	Small porcelain base....	10	28	20	.71
* GE699	Small concealed base....	10	28	20	.81

Pull switches are furnished with short chains and 10 feet of best quality linen cord. Extra cord 1 cent list per foot. For extra length chain guides, insulated chains, etc. see page 4.

The standard finish on pull switches is old or brushed brass. For special finishes see page 5. Same additions to list prices apply as for pull sockets.

* National electrical code standard.

G-E FLUTED-CATCH PULL SWITCHES

53

250 Watts, 250 Volts

SCHEDULE G-I



Cat. No. GE666



Cat. No. GE667



Cat. No. GE668



Cat. No. GE669

PULL SWITCH ROSETTES WITH SIDE OUTLETS

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE666	Small porcelain base....	10	18	20	\$0.71
* GE667	Small concealed base...	10	20	20	.81
* GE668	Large concealed base...	10	25	20	.90
* GE669	Large concealed base with porcelain flange.	5	30	20	.90
* GE670	One-way base for national metal moulding.....	10	18	20	.71
* GE671	Two-way base for national metal moulding.....	10	20	20	.71
* GE672	Condulet base.....	10	20	20	.76
* GE673	Cleat base.....	10	19	20	.76
* GE677	Base for 3 1/4-in. outlet boxes.....	5	30	20	.90
* GE678	Base for 4-in. outlet boxes.....	1	35	20	1.20



Cat. No. GE670



Cat. No. GE672



Cat. No. GE673



Cat. No. GE677

Pull switches are furnished with a short chains and 10 feet of best quality linen cord. Extra cord 1 cent list per foot. For extra length chain guides, insulated chains etc. see page 4.

The standard finish on pull switches is old or brushed brass. For special finishes see page 5. Same additions to list prices apply as for pull sockets.

* National electrical code standard.

G-E PENDENT SNAP SWITCHES

SCHEDULE G (CLASS 1)



Cat. No. GE558



Cat. No. GE564



Cat. No. GE578



Cat. No. GE579



Cat. No. GE559



Cat. No. GE562



Cat. No. GE683



Cat. No. GE565



Cat. No. GE296



Cat. No. 28841

Cat.
No.*

Description

Carton

Std.
Pkg.
Wt.Std. List
Pkg. Price

3-AMP., 250-VOLT—6-AMP., 125-VOLT

* GE558	Pendent cap.	10	35	100	\$0.50
* GE559	1/8-in. cap.	10	35	100	.50
* GE562	3/8-in. cap.	10	40	100	.60

5-AMP., 250-VOLT—10-AMP., 125-VOLT

* GE564	Pendent cap.	10	45	100	.80
* GE578	1/8-in. cap.	10	45	100	.80
* GE579	3/8-in. cap.	10	50	100	.90

* GE683	Porcelain pendent switch 3-amp., 250-volt — 6 amp. 125-volt.	10	40	100	.50
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* GE565	Through cord snap switch, for use with electric portables. 3 amp., 250-volt—6-amp. 125-volt.	10	35	100	.60
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GE296	Through cord, three- heat snap switch, for use with heating devices, 2-amp., 250- volt—5-amp., 125-volt	10	18	50	1.30
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28841	Key switch, 1-amp., 250-volt	10	27	100	.35
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The standard finish on pendent switches is old or brushed brass.
For special finishes see page 5. Same additions to list prices
apply as for key and keyless sockets.

* National electrical code standard.

SCHEDULE G (CLASS 1)

PORCELAIN SUBBASES FOR SNAP
SWITCHES AND RECEPTACLES

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 60938	Subbase for switch or recep- tacle not over $2\frac{1}{4}$ in. dia.	10	22	100	\$0.05
* 60939	Subbase for switch or recep- tacle not over $2\frac{1}{4}$ in. dia.	10	25	100	.06
* GE761	Subbase for use with 20 amp. switches.	10	18	100	.15



Cat. No. GE761

LOCK ATTACHMENTS AND KEY

SCHEDULE S

60598	Lock attachment for rotary switches with handles. Tapped 8-32.....	100	4	100	.16
GE299	Lock attachment for rotary switches with handles. Tapped 10-32.....	100	6	100	.16
60599	Key for above locking de- vices.....	100	2	100	.06



Cat. No. 60598

SNAP SWITCH COVERS

Switch covers, 10-amp., 250-volt, double-pole and smaller.....	50	.08
Allowance when switches are furnished without such covers.....		.03
Switch covers larger than 10-amp., 250-volt, double- pole.....	50	.20
Allowance when switches are furnished without such covers.....		.08



SNAP SWITCH HANDLES

170713	Moulded handle for 5- and 10-amp., 250-volt and 5-amp., 600-volt switches. Tapped 8-32.....	100	.06
170717	Round moulded handle for switches as above.....	100	.06
170715	Moulded handle for 20-amp., 250-volt and 10-amp., 600-volt switches. Tapped 10-32.....	100	.06
170714	White porcelain handle for small switches as above. Tapped 8-32.....	100	.06
170716	Black porcelain handle for large switches as above. Tapped 10-32.....	100	.06
	Deduct for handles when switches are furnished without handles.....		.02
5- and 10-amp. switches with round handles can be furnished on order at no additional charge.			

Cat. No. 170717



Cat. No. 170713



Cat. No. 170714

SPECIAL FINISHES ON SNAP SWITCHES

The standard finish on all snap switch covers is polished nickel which will be furnished unless otherwise specified.

For all other finishes, except silver and gold, add \$0.10 to list price.

Switches with dark glazed porcelain bases, no extra charge.

Switches with black japanned bases, \$0.10 additional list.



Cat. No. 170715

* National electrical code standard.

G-E FLUSH SWITCHES

SCHEDULE S

FLUSH PUSH BUTTON SWITCHES



Cat. No. 68247



Cat. No. GE689



Cat. No. GE632



Cat. No. 60473



Cat. No. 60470

Cat. No.	Description	AMPERES		Std. Pkg. Wt.	Std. Pkg.	List Price
		250 Volts	125 Volts	Carton		
* 68247	Single-pole...	5	10	10	36 100	\$0.45
* 68248	Double-pole...	10	10	10	19 50	.70
* GE630	Double-pole...	20	20	10	12 20	1.00
†* 68249	Three-way...	5	10	10	19 50	.70
†* 68250	Four-way...	5	10	10	8 10	2.00
†* GE635	Two-circuit...	5	10	10	8 10	1.05
†* GE636	Three-circuit...	5	10	10	8 10	1.05

LOCKING TYPE

* GE688	Single-pole...	5	10	10	36 100	1.06
* GE689	Double-pole...	10	10	10	19 50	1.30
* GE631	Double-pole...	20	20	10	12 20	1.50
†* GE690	Three-way...	5	10	10	19 50	1.30
†* GE691	Four-way...	5	10	10	8 10	2.50
†* GE637	Two-circuit...	5	10	10	8 10	1.55
†* GE638	Three-circuit...	5	10	10	8 10	1.55
GE687	Operating key.			100	2 100	.15

One key Cat. No. GE687 is furnished with each lock switch.

GECO FLUSH PUSH BUTTON SWITCHES

* GE632	Single-pole...	5	10	10	36 100	.31
†* GE634	Three-way...	5	10	10	19 50	.42

FLUSH ROTARY SWITCHES

Non-Indicating

* 60469	Single-pole...	5	10	10	19 50	.71
* 60473	Double-pole...	10	10	10	19 50	1.05
†* 60475	Three-way...	5	10	10	19 50	1.05
†* 60476	Four-way...	2	5	10	5 10	1.05
†* 60477	Two-circuit...	2	5	10	5 10	1.05
†* 60480	Three-circuit...	2	5	10	5 10	1.05

Indicating

* 60468	Single-pole...	5	10	10	19 50	.81
* 60470	Double-pole...	10	10	10	19 50	1.15
†* 60478	Two-circuit...	2	5	10	5 10	1.15
†* 60479	Three-circuit...	2	5	10	5 10	1.15

For flush switch plates see page 58.

† Wiring diagrams shown on pages 63 and 64.

† 100 push button switches, assorted standard and lock, also constitute a standard package.

All G-E flush switches with the exception of Cat. Nos. GE632 and GE634 are furnished with adjusting nuts.

For dimensions of switches see pages 146 and 147.

* National electrical code standard.

G-E FLUSH SWITCHES

57

SCHEDULE S

REMOVABLE MECHANISM SWITCHES

Cat. No.	Description	AMPERES		Std. Pkg. †	Std. List Price
		250	125		
		Volts	Volts	Carton	Wt.

COMPLETE WITH BOX AND MECHANISM

* GE731	Single-pole, complete.....	5	10	10	73	100	\$0.84
* GE732	Double-pole, complete.....	10	10	10	40	50	1.20
†* GE733	Three-way, complete.....	5	10	10	40	50	1.20



Cat. No. GE732

MECHANISM ONLY

Single-pole...	5	10	10	23	100	.59
Double-pole...	10	10	10	14	50	.80
† Three-way...	5	10	10	14	50	.80



BOX ONLY

Single-pole...				10	50	100	.25
Double-pole and three-way...				10	26	50	.40

This double-pole box is also used with removable flush wall receptacle and plug listed on page 74.



LOCKING TYPE

* GE684	Single-pole, complete.....	5	10	10	73	100	1.34	
* GE685	Double-pole, complete.....	10	10	10	40	50	1.70	
† GE686	Three-way, complete.....	5	10	10	40	50	1.70	
* GE687	Operating key.				100	2	100	.15

One key, Cat. No. GE687, is furnished with each lock switch.



Cat. No. GE685

LOCKING TYPE—MECHANISM ONLY

Single-pole...	5	10	10	73	100	1.09
Double-pole...	10	10	10	40	50	1.30
† Three-way...	5	10	10	40	50	1.30



† Wiring diagrams shown on page 63.

‡ 100 push button switches, assorted standard and lock, also constitute a standard package.

For dimensions of switches see pages 146 and 147.

* National electrical code standard.

G-E FLUSH SWITCHES

SCHEDULE S

SOLID PLATES FOR FLUSH PUSH BUTTON SWITCHES

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
49752	Horizontal plate for 1 switch...	10	40	†	\$0.50
60492	Horizontal plate for 2 switches...	10	40	†	1.00
60493	Horizontal plate for 3 switches...	10	40	†	1.50
60494	Horizontal plate for 4 switches...	1	40	†	2.00
60495	Horizontal plate for 5 switches...	1	40	†	3.00
60496	Horizontal plate for 6 switches...	1	40	†	3.60
60497	Horizontal plate for 7 switches...	1	40	†	4.20
60498	Horizontal plate for 8 switches...	1	40	†	4.80
60499	Vertical (tandem) plate for 2 switches.....	1	40	†	1.20
60500	Vertical (tandem) plate for 3 switches.....	1	40	†	1.80
60501	Vertical (tandem) plate for 4 switches.....	1	40	†	2.40

STRUCK-UP PLATES FOR FLUSH PUSH BUTTON SWITCHES IN ONE HORIZONTAL ROW

GE232	For one switch.....	10	20	†	.14
GE233	For two switches.....	10	75	†	.28
GE234	For three switches.....	10	45	†	.42

Above struck-up plates are made of 0.040 in. metal.

FLUSH PLATES FOR ROTARY SWITCHES

60481	Horizontal plate for 1 switch...	10	40	†	.53
60482	Horizontal plate for 2 switches...	10	40	†	1.20
60483	Horizontal plate for 3 switches...	10	40	†	1.80
60484	Horizontal plate for 4 switches...	1	40	†	2.40
60485	Horizontal plate for 5 switches...	1	40	†	3.50
60486	Horizontal plate for 6 switches...	1	40	†	4.20
60487	Horizontal plate for 7 switches...	1	40	†	4.90
60488	Horizontal plate for 8 switches...	1	40	†	5.60
60489	Vertical (tandem) plate for 2 switches.....	1	40	†	1.40
60490	Vertical (tandem) plate for 3 switches.....	1	40	†	2.10
60491	Vertical (tandem) plate for 4 switches.....	1	40	†	2.80
61044	Indicating plate for 1 switch...	10	40	†	.60

Flush rotary switch plates listed above are solid, with the exception of Cat. Nos. 60481 and 61044, which are struck-up.

FINISHES ON FLUSH PLATES

Old or brushed is the standard finish for flush plates and will be furnished unless otherwise specified.

For all other finishes, except gold or silver, add \$0.10 to the list price per single plate, and corresponding additions for multiple gangs (i.e., \$0.20 for two-gang plates, etc.).

Special plates \$0.06 list per square inch.

Marking on flush plates, \$0.06 additional list per letter or numeral.

For dimensions of switch plates see page 147.

† Standard package, 100 single plates or equivalent in gangs.



Cat. No. 61044.

G-E SPECIAL SWITCHES

MOMENTARY CONTACT PUSH BUTTON
SWITCHES (SURFACE TYPE)

SCHEDULE G (CLASS 1)

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
68245	Single-pole front connected, circuit normally open, silver contacts, 5-amp., 250-volt, 2.5-amp., 500- volts	10	32	50	\$1.35
68246	Single-pole back connected, circuit normally open, silver contacts, 5-amp., 250-volt, 2.5-amp., 500- volt	10	32	50	1.50
100828	Single-pole front connected, circuit normally closed, silver contacts, 5 amp., 250-volt, 2.5-amp., 500- volt	10	32	50	1.35
100829	Single-pole back connected, circuit normally closed, silver contacts, 5-amp., 250-volt, 2.5-amp., 500- volt	10	32	50	1.50
28856	Single-pole front connected, circuit normally closed, 1.5-amp., 250-volt, brass contacts	10	32	50	.75
33559	Single-pole front connected circuit normally open, 1.5 amp., 250-volt, brass con- tacts	10	32	50	.75



Cat. No. 68245



Cat. No. GE154

These switches, while primarily designed for the remote control of printing press motors will be found to have many other uses.

* For dimensions see pages 146 and 147.

SILVER BREAK FLUSH PUSH BUTTON SWITCH
FOR OPERATING REMOTE CONTROL SWITCHES

SCHEDULE G (CLASS 1)

GE154	Single-pole, two-circuit, 15- amp., 125-volts	10	36	30	3.60
† GE170	Single-pole, two-circuit, 15- amp., 125-volt, locking type	10	36	30	4.10

These switches take standard flush plates listed on page 54.

AUTOMATIC DOOR SWITCHES

SCHEDULE S

* GE273	Circuit closed when door is open. Single-pole, 3-amp., 250-volt, 6-amp., 125-volt	1	15	25	2.25
* GE274	Circuit closed when door is closed. Single-pole, 3-amp., 250-volt, 6-amp., 125-volt	1	6	10	2.25

Cat. No. GE273

For dimensions of flush switches see pages 146 and 147.

† Operating key for this switch, Cat. No. GE687 listed on page 56.

* National electrical code standard.



G-E SPECIAL SWITCHES

SPECIAL TUBULAR TYPE

SCHEDULE S



Cat. No. GE171

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
GE171	Single-pole, non-indicating, 3-amp., 250-volt, 5-amp., 125-volt.....	10	*20	100	\$0.48
GE184	Double-pole, non-indicating, 5-amp., 250-volt.....		20	100	.66
† GE185	Two-circuit, electrolier, 2-amp., 250-volt, 5-amp., 125-volt.....	10	20	100	.76
† GE186	Three-circuit, electrolier, 2-amp., 250-volt, 5-amp., 125-volt.....	10	20	100	.76

The above switches were designed for use in handles of vacuum cleaners but may be used wherever it is desirable to install a switch in special fittings.



Cat. No. GE623

PUSH THROUGH SWITCH

SCHEDULE G (CLASS 1)

GE623	Push through switch for motor appliances, 3-amp., 250-volt, 6-amp., 125-volt.....	10	38	100	.40
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Cat. No. GE150

FOR SMALL MOTOR CONTROL

SCHEDULE S

Triple-Pole, 20-Amp., 250-Volt, D-C., or 2-H.P., 250-Volt, Three-Phase

* GE150	Closed base, indicating, with extended cover to protect handle and form indicating dial. Handle is used as an indicator. There is no communication from outside to inside of switch, which feature makes it particularly suitable for use in textile mills.....	1	35	10	2.50
151394	Similar to Cat. No. GE150 with cast iron cover..	1	42	10	4.00
168241	Four-pole, two-phase. Similar in exterior appearance to Cat. No. 151394.....	1	60	10	6.00



Cat. No. 151394

For dimensions of switches see pages 142 to 145.
 † Wiring diagram shown on page 64.
 * National electrical code standard.

G-E SPECIAL SWITCHES

SCHEDULE S

61

§ PANEL BOARD SWITCHES

10 Amp., 250 Volts

Cat. No.	Description	Std. Pkg. Wt.	Std. Pkg.	List Price
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PUSH BUTTON TYPE

* 170711	Double-pole, moulded cover for panels having either vertical or horizontal mains....	35	50	\$1.15
†* 170712	Similar to Cat. No. 170711 locking type.....	35	50	1.65

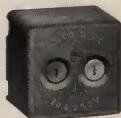


Cat. No. 170711

ROTARY TYPE

Square Base

* 171702	Double-pole, indicating, moulded cover, for panels having vertical mains.....	35	50	1.00
* 171703	Similar to Cat. No. 171702 for panels having horizontal mains.....	35	50	1.00



Cat. No. 170712

Round Base

†* 171911	Double-pole, indicating, black glazed porcelain base, polished copper cover for panels having vertical mains...	50	100	.96
†* 171912	Similar to Cat. No. 171911 for panels having horizontal mains.....	50	100	.96



Cat. No. 171702

† Cat. No. includes one operating key, Cat. No. GE687 (listed on page 57).

‡ These switches can be furnished with white glazed porcelain bases at a reduction in list price of 10 cents.

* National electrical code standard.

§ The distance between contact screw holes is $\frac{3}{4}$ in. length and $1\frac{1}{4}$ in. width.

Outside dimensions of covers, square type, $2\frac{1}{4}$ in. by $2\frac{1}{4}$ in.

Overall height of covers, square type, $1\frac{1}{2}$ in.

Height over buttons, push button type, $2\frac{1}{4}$ in.

Height over handle, square rotary type, $2\frac{1}{4}$ in.

Diameter of base of round type switch $2\frac{3}{4}$ in. Height over handle $2\frac{1}{4}$ in.



Cat. No. 171911



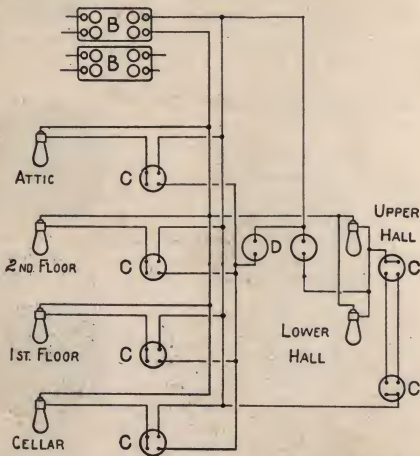
SERVICE CUTOUT

A



METER

A SIMPLE REMOTE CONTROL SYSTEM OF BURGLAR OR EMERGENCY LIGHTS



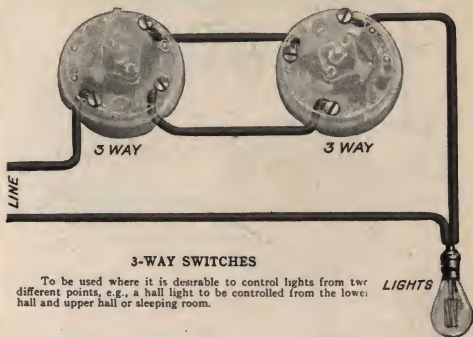
If the lamps of this circuit are in keyless lock sockets or receptacles or are otherwise protected so that they cannot be turned off, unscrewed or broken they will be lighted as long as the master switch is closed.

A—Service Cutout. (Pages 98 and 100.)

B—Branch Circuit Cutout. (Pages 94 to 98.)

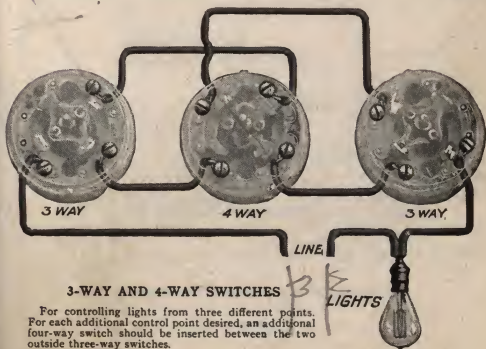
C—Three-way Switches. (Cat. Nos. 60296 or 60475 or 60955 or 68249 or GE723.)

D—Control switches in sleeping room. (There may be two single-pole switches Cat. Nos. GE241 or 60204 or 60449 or 60468 or 68247 or GE731 or one double-pole switch Cat. Nos. 60453 or 60470 or 60952 or 68248 or GE732 connected as two single-pole switches.)



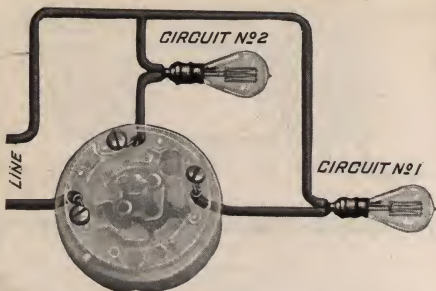
3-WAY SWITCHES

To be used where it is desirable to control lights from two different points, e.g., a hall light to be controlled from the lower hall and upper hall or sleeping room.



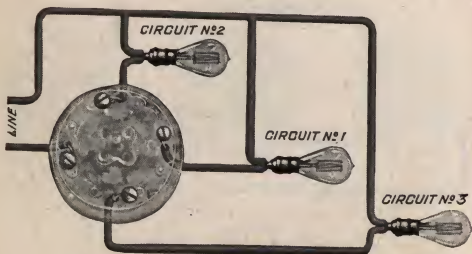
3-WAY AND 4-WAY SWITCHES

For controlling lights from three different points. For each additional control point desired, an additional four-way switch should be inserted between the two outside three-way switches.



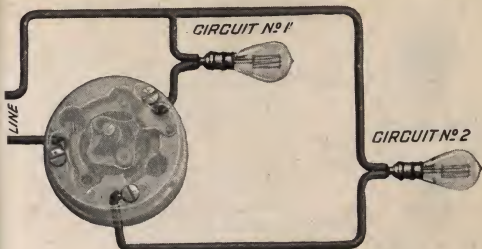
TWO-CIRCUIT ELECTROLIER SWITCHES

- 1st Position—Circuit No. 1
- 2nd Position—Circuit No. 2
- 3rd Position—Circuits Nos. 1 and 2
- 4th Position—All circuits off.



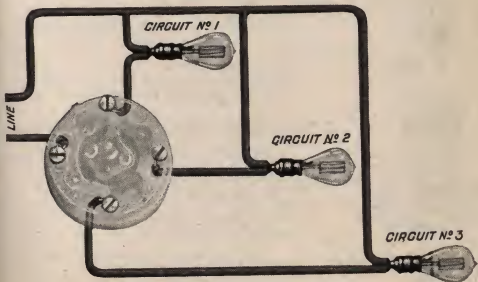
THREE-CIRCUIT ELECTROLIER SWITCHES

- 1st Position—Circuit No. 1
- 2nd Position—Circuits Nos. 1 and 2
- 3rd Position—Circuits Nos. 1, 2 and 3
- 4th Position—All circuits off.



TWO-POINT FAN MOTOR SWITCHES

- 1st Point—Circuit No. 1 only
 2nd Point—Circuit No. 2 only
 3rd Point—All circuits off.



THREE-POINT FAN MOTOR SWITCHES

- 1st Point—Circuit No. 1 only
 2nd Point—Circuit No. 2 only
 3rd Point—Circuit No. 3 only
 4th Point—All circuits off.

These switches were designed primarily for fan motor control but may be used for house wiring where it is desirable to install two or three circuits so that only one circuit at a time can be used.

66 G-E "STANDARD" SEPARABLE ATTACHING PLUGS

SCHEDULE G (CLASS 6)

660 Watts, 250 Volts



Cat. No. GE624

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE624	Miniature, moulded material, complete with moulded cap. Supersedes Cat. No. GE062	10	32	100	\$0.25



Cat. No. GE708

* GE708	Body only for Cat. No. GE624, will take caps, Cat. Nos. GE625, GE662 and GE663. . .	10	24	100	.10
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For caps only see page 72.



Cat. No. GE702

* GE702	Large size, porcelain, complete with porcelain cap. Supersedes Cat. No. 42456.	10	45	100	.30
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* GES18	Similar to Cat. No. GE702 with moulded cap. Supersedes Cat. No. GE105.	10	46	100	.35
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* GE808	Large size, moulded material, complete with moulded cap. Supersedes Cat. No. 58729. . .	10	65	100	.50
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Cat. No. GE818

G-E "STANDARD" CORD CONNECTORS

†660 Watts, 250 Volts

†* GE716	Double-pole, moulded material, complete with moulded cap, Cat. No. GE625. Supersedes Cat. No. 59071	10	26	50	.45
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* GE717	Triple-pole, moulded material, complete with moulded cap. . . .	10	33	50	.60
Supersedes Cat. No. GE384.					



Cat. No. GE716

† Will take caps Cat. Nos. GE625, GE662 and GE663 listed on page 72.

‡ N. E. C. S. rating when devices are used on lighting circuits. When used on heating or power circuits the rating is 10 amp., 250 volts.

* National electrical code standard.

G-E COMBINED SOCKETS AND "STANDARD" SEPARABLE ATTACHING PLUGS 67

SCHEDULE G (CLASS 6)

660 Watts, 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
GE696	Medium screw base for multiple work, porcelain, complete with moulded cap for current tap. Supersedes Cat. No. 59805.....	10	35	50	\$0.50
GE709	Body only for Cat. No. GE696, will take caps. Cat. Nos. GE625, GE662 and GE663.....	10	32	50	.35
For caps only see page 72.					
GE697	Similar to Cat. No. GE696, for series work. Supersedes Cat. No. GE057...	10	35	50	.50
GE710	Body only for Cat. No. GE697.....	10	32	50	.35
For caps only see page 72.					
GE682	Porcelain, two-finger contacts, without current tap, for use with separable receptacles, Cat. Nos. GE543, GE544, GE545, GE546, GE547, GE658, GE665 and GE694.....	10	10	30	.20



Cat. No. GE696



Cat. No. GE697



Cat. No. GE682

† COMBINED SNAP SWITCH AND "STANDARD" SEPARABLE ATTACHING PLUG

SCHEDULE G (CLASS 6)

660 Watts, 250 Volts

GE431	Combined indicating single- "standard" separable attaching plug, complete..	10	60	100	.75
GE290	Single-pole snap switch only for use with Cat. No. GE431, indicating 3-amp. 250-volt, 5-amp 125-volt	10	22	100	.60



Cat. No. GE431



Cat. No. GE290

† The plug body of the above device is the same as that used with "standard" porcelain separable attaching plug, Cat. No. GE702.

* National electrical code standard.

SCHEDULE G

660 Watts, 250 Volts



Cat. No. GE002

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
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CLASS 5

* GE002	Miniature swivel, medium screw base.	10	22	100	\$0.25
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Cat. No. GE357

CLASS 1

GE357	Medium screw base with clamping plates.	10	60	250	.10
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Cat. No. 34153

CLASS 1

* 34153	Metal cap, medium screw base, double bushing.	10	65	250	.22
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Cat. Nos. 3089
and 50996

CLASS 1

3089	Porcelain, medium screw base, with single-pole fuse	10	61	250	.22
* 50996	Porcelain, medium screw base, fuseless.	10	61	250	.22



Cat. No. 48661

CLASS 1

† 48661	Moulded material, medium screw base.	10	60	100	.44
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† These plugs are furnished with 6-in. leads of rubber covered wire. Longer leads furnished on special order at 1½ cents per ft. net, each conductor.

* National electrical code standard.

G-E COMBINED SOCKETS AND NON- SEPARABLE ATTACHING PLUGS

69

660 Watts, 250 Volts
SCHEDULE G (CLASS I)

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
50751	Porcelain combined socket and attaching plug, medium screw base.....	10	30	100	\$0.50



Cat. No. 50751

35351	Combined socket and attaching plug with metal shell, medium screw base.....	10	27	100	.60
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Cat. No. 35351

GE090	Swivel, combined socket and attaching plug, metal shell medium screw base.....	10	30	100	.60
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Cat. No. GE090

ADAPTER CLASS 1

GE169	Adapter for medium screw base lamps to bayonet base sockets.....	10	25	100	.30
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Cat. No. GE169

70 G-E "STANDARD" SEPARABLE RECEPTACLES (SURFACE TYPE)

SCHEDULE G (CLASS 6)

†660 Watts., 250 Volts



Cat. No. GE543

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE543	For concealed work.	10	20	50	\$0.25



Cat. No. GE544

* GE544	For cleat work.	10	23	50	.25
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Cat. No. GE545

* GE545	Two-way base for National metal moulding	10	22	50	.25
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Cat. No. GE546

* GE546	Conduit base	10	20	100	.40
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Cat. No. GE547

* GE547	Base for Paiste "Taplets"	10	23	50	.35
---------	-----------------------------------	----	----	----	-----

GE720	Four outlet receptacle used in connection with Cat. No. GE665 (listed on page 71) installed on the under side of of table as a multiple tap for heating devices	1	28	20	.80
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Cat. No. GE720

Caps for use with the receptacles listed above are shown on page 172.

† N.E.C.S. rating when devices are used on lighting circuits. When used on heating or power circuits the rating is 10 amp., 150 Volts.

For dimensions of separable receptacles see page 147.

* National electrical code standard.

G-E "STANDARD" SEPARABLE CONDUIT BOX RECEPTACLE 71

SCHEDULE G (CLASS 6)

† 660 Watts, 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE665	Porcelain separable receptacle for use with conduit boxes	10	20	50	\$0.25



Cat. No. GE665

* GE680	Adapter for use with receptacle Cat. No. GE665 when receptacle is used in floor outlet box installed under a rug. The stem of the adapter requires only a small opening in the rug ...	10	16	50	.40
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Cat. No. GE680

† *GE681	Cap for use with adapter Cat. No. GE680.....	10	10	50	.40
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Cat. No. GE681

* GE664	Receptacle, adapter, cap and steel strap complete, for use with Sprague and Thomas & Betts, small non-adjustable floor outlet boxes. Opposite illustration shows Cat. No. GE664 installed in floor outlet box.....	10	48	50	1.10
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† When used without adapter, receptacle Cat. No. GE665 will take caps, Cat. Nos. GE625, GE662 and GE663 listed on page 72.

† N. E. C. S. rating when device is used on lighting circuits. When used on power or heating circuits the rating is 10 amp., 250 volts.

For dimensions of separable receptacles see page 147.

* National electrical code standard.

CAPS FOR G-E "STANDARD" SEPARABLE ATTACHING PLUGS AND RECEPTACLES

SCHEDULE G (CLASS 6)

† 660 Watts, 250 Volts

MINIATURE

Cat. No.	Description	Std. Pkg.	Std. Carton	List Pkg.	Price
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Cat. No. GE625

- * GE625 Miniature, moulded material, for use with attaching plug, Cat. No. GE624, combined sockets and attaching plugs, Cat. Nos. GE696 and GE697, receptacles, Cat. Nos. GE543, GE544, GE545, GE546, GE547, GE658, GE665, and GE694, and cord connector, Cat. No. GE716..... 10 8 50 \$0.15



Cat. No. GE662

- * GE662 Miniature, metal covered moulded material will fit same devices as Cat. No. GE625..... 10 9 50 .25



Cat. No. GE663

- * GE663 Polarity cap, miniature, moulded material will fit same devices as Cat. No. GE625..... 10 8 50 .15

NOTE.—All metal cap attaching plugs with special finishes take one-half the advance in list of the same finishes on sockets (see page 5) When ordering plugs to be used with flush receptacles, the same finish should be specified for the plugs and flush plates.

† N. E. C. S. rating when devices are used on lighting circuits. When used on heating or power circuits the rating is 10 amp., 250 volts.

* National electrical code standard.

G-E "STANDARD" SEPARABLE FLUSH RECEPTACLES

73

SCHEDULE G (CLASS 6)

†660 Watts 250 Volts

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
†*GE658	Flush receptacle single outlet.	10	23	50	\$0.60



Cat. No. GE658

* 49491	Plate for Cat. No. GE658...	10	20	50	.35
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Cat. Nos. GE658
and 49491

†*GE694	Flush recep- tacle, double outlet.....	10	25	50	.85
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Cat. No. GE694

*GE695	Plate for Cat. No. GE694..	10	20	50	.40
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Cat. Nos. GE694
and GE695

† Caps only for these devices are listed on page 72.

‡ N.E.C.S. rating when devices are used on lighting circuits. When used on heating or power circuits the rating is 10 amps., 250 volts.

For dimensions of flush receptacles see page 148.

For finishes on flush plates and special plates see page 58.

* National electrical code standard.

G-E FLUSH RECEPTACLES

SCHEDULE G (CLASS 1)

FOR USE WITH FLUSH PUSH BUTTON
SWITCH PLATES

Cat. No. GE633



Cat. No. GE692



Cat. No. GE693



Cat. No. GE219



Cat. No. GE711



Cat. No. 36817

Cat. Nos. 36817
and 36818

Cat. No.	Description	Std. Pkg.	Std. Carton Wt.	List Pkg. Price
-------------	-------------	--------------	--------------------	--------------------

FLUSH RECEPTACLE (REMOVABLE TYPE)

20 Amp., 250 Volts

* GE219	Receptacle complete with box, plate and plug...	10	80	50	\$1.14
* GE692	Removable flush wall receptacle only for Cat. No. GE219.....	10	26	50	.30
* GE693	Plug only for Cat. No. GE219.....	10	15	50	.30
* GE633	Porcelain box only for Cat. No. GE219.....	10	15	50	.40
* GE232	Plate only for Cat. No. GE219.....	10	20	100	1.14

FLUSH RECEPTACLE (ONE PIECE TYPE)

20 Amp., 250 Volts

* GE711	Receptacle only, to take plug, Cat. No. GE693 and plate Cat. No. GE232 as listed above.....	10	20	50	.60
* GE712	Receptacle GE711, complete with plug and plate.....	10	52	50	1.04

FLUSH RECEPTACLE FOR USE WITH MEDIUM
SCREW BASE ATTACHING PLUGS

660 Watts, 250 Volts

SCHEDULE B (CLASS 1)

* 36817	Receptacle only.....	10	60	100	.30
36818	Flush plate for receptacle Cat. No. 36817.....	10	60	100	.40

† Schedule S.

‡ Cat. No. GE232 is a standard struck-up switch plate.

All metal cap attaching plugs with special finishes take one-half the advance in list of the same finishes on sockets (see page 5).

For finishes on flush plates and for special plates see page 58.

* For dimensions of flush receptacles see page 148.

* National electrical code standard.

G-E FLUSH RECEPTACLES

SCHEDULE G (CLASS 1)

DOUBLE DOOR FLUSH RECEPTACLE

10 Amp., 250 Volts

Cat. No.	Description	Carton	Std. Wt.	Std. Pkg.	List Price
* GE286	Flush receptacle, complete with plate and plug.....	10	85	100	\$1.30



Cat. No. GE 286

* GE287	Flush receptacle, without plate or plug.....	10	72	100	.40
* GE289	Plate for Cat. No. GE286.....	10	40	100	.70



Cat. No. GE287

* GE288	Plug only.....	10	20	100	.20
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Cat. No. GE288

† DISAPPEARING DOOR FLUSH RECEPTACLE

10 Amp., 250 Volts

GE553	Receptacle complete with plate and plug	10	40	25	1.60
GE555	Plate only for Cat. No. GE553	10	12	25	.70



Cat. No. GE553

GE554	Plug only for Cat. No. GE553	10	7	25	.50
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Cat. No. GE554

† Receptacle, Cat. No. GE287 (listed and illustrated above) is used interchangeably with this device and the G-E double door flush receptacle.

All metal cap attaching plugs with special finishes take one-half the advance in list of the same finishes on sockets (see page 5).

For finishes on flush plates and for special plates see page 58.

For dimensions of flush receptacles see page 148.

* National electrical code standard.

G-E SPECIAL ATTACHING PLUGS AND SEPARABLE RECEPTACLES

SCHEDULE G (CLASS I)

25-AMPERE RECEPTACLES AND PLUGS

Cat. No.	Description	Std.			List Price
		Carton	Pkg.	Std. Pkg.	

DOUBLE-POLE, 250 VOLTS

* 45395	Receptacle with plug, porcelain	10	40	25	\$0.60
* 59197	Plug only, porcelain	10	10	25	.25
* 59198	Receptacle only, porcelain	10	35	25	.35
* 59199	Receptacle with plug, moulded material	10	40	25	.90
* 59200	Plug only, moulded material	10	10	25	.35
* 59201	Receptacle only, moulded material	10	35	25	.55

TRIPLE-POLE, 125 VOLTS

* 45490	Receptacle with plug, porcelain	10	44	25	.90
* 59192	Plug only, porcelain	10	11	25	.35
* 59193	Receptacle only	10	38	25	.55
* 59194	Receptacle with plug, moulded material	10	44	25	1.35
* 59195	Plug only, moulded material	10	11	25	.50
* 59196	Receptacle only, moulded material	10	38	25	.85
59325	Porcelain subbase for use with above double-pole and triple-pole receptacles, for cleat and moulding work	10	10	25	.10

For dimensions of separable receptacles, see page 147.

25-AMPERE FLUSH RECEPTACLES

* GE996	Flush receptacle, 25-amp. 250-volt to take plug, Cat. No. 59197 or 59200, listed above	10	40	50	.80
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The devices listed above are arranged so that the polarity cannot be reversed.

* GE997	Flush plate, 4½ by 2½ inches for receptacle, Cat. No. GE996	10	20	50	.35
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For dimensions of flush receptacles see page 148.

For finishes on flush plates and special plates see page 58.

* National electrical code standard.



Cat. No. 45395



Cat. No. 45490



Cat. No. GE996



Cat. Nos. GE996
and GE997

G-E SPECIAL ATTACHING PLUGS AND SEPARABLE RECEPTACLES

77

SCHEDULE G (CLASS I)

THREE-HEAT CONNECTORS FOR HEATING DEVICES

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE450	Porcelain connector with separable cover, 1500 watts, 250 volts	10	19	50	\$0.60



Cat. No. GE450

* GE451	Porcelain attaching plug with separable cover, 660 watts, 250 volts.....	10	22	50	.60
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Cat. No. GE451

* GE452	Porcelain receptacle with separable cover, for cleat, moulding or concealed work, 1500 watts, 250 volts	10	35	50	.60
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MULTIPLE UNIT RECEPTACLE

30 Amp., 125 Volts

106135	Three-gang receptacle, porcelain reinforced with moulded material.....	1	160	50	2.50
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Cat. No. 106135

106136	Moulded material plug for receptacle Cat. No. 106135.....	10	54	50	.75
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Cat. No. 106136

For dimensions of separable receptacles see page 147.

* National electrical code standard.

G-E SPECIAL ATTACHING PLUGS AND SEPARABLE RECEPTACLES

SCHEDULE G (CLASS 1)

ATTACHING PLUGS FOR MOTOR BODIES

Cat. No.	Description	Carton	Std.		
			Pkg. Wt.	Std. Pkg.	List Price
GE117	Porcelain for use on motor bodies, concealed live contacts in detachable cap, 660 watts, 250 volts.....	10	32	100	\$0.30



Cat. No. GE117

GE118	Similar to Cat. No. GE117, but moulded material....	10	35	100	.40
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Cat. No. 148728

ATTACHING PLUGS FOR VACUUM CLEANERS

148728	Separable attaching plug, porcelain, complete with cap Cat. No. GE625.....	10	22	100	.30
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Cap only for this device listed on page 72.



Cat. No. GE566

GE566	Separable attaching plug, brass shell, nickel finish, with exposed contact prongs, 660 watts, 250 volts	10	32	100	.35
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Cat. No. 42513

MACHINE SHOP RECEPTACLE

660 Watts, 250 Volts

42513	Double-pole, fused machine shop receptacle	10	80	50	1.20
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This receptacle was designed to meet the demand for a strong, safe receptacle for use in machine shops where small apparatus is to be connected in circuit by means of standard screw base attaching plugs. It is made of tough moulded material and the approved type of glass tube fuse is used in the cover.

SCHEDULE G (CLASS 1)

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Pkg. Price
* GE947	Pilot lamp board, 10 amp. 125 volts complete, for use with electric heat- ing devices, con- sists of combina- tion plug fuse cut- out, D.P. snap switch, pilot lamp receptacle with multiple connec- tions and attach- ing plug receptacle	1	85	25 \$2.00
* 157853	Pilot lamp board, 7½ amp. 250 volts, consists of a combined en- closed fuse cutout, 3-heatsnaps switch, and pilot lamp receptacle.....	1	90	25 3.75
* GE112	Pilot lamp board, 30 amp. 125 volts complete, for use with 30 amp. elec- tric heating de- vices for shoe machinery, con- sists of a combina- tion, double-pole lever switch, plug fuse cutout and pilot lamp recep- tacle.....	1	80	25 1.50
GE870	Cutout for use with 10 amp. 125 volts heating devices, mounted in cast iron service box with D.P. snap switch and two re- ceptacles mount- ed on cover.....	1	290	25 4.80



Cat. No. GE947



Cat. No. 157853



Cat. No. GE112



Cat. No. GE870

* National electrical code standard.

G-E ARC LAMP CEILING BOARDS

SCHEDULE G (CLASS 1)



Cat. No. 2046

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. List Price
* 2046	Plain arc lamp ceiling board, (no fuses).....	1	40	10 \$1.00



Cat. No. 2865

* 2865	Arc lamp ceiling board, for standard fuse plugs	1	53	10 1.25
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Cat. No. 44307

* 44307	Arc lamp ceiling board, for standard fuse plugs, for cleat, concealed or moulding work.....	1	48	10 1.25
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Cat. No. 36850

* 36850	Arc lamp ceiling board, for standard fuse plugs; includes ceiling switch Cat. No. GE248.....	1	44	10 2.50
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Cat. No. 36844

* 36844	Arc lamp ceiling board for N.E.C.S. enclosed fuses	1	35	10 1.25
37635	Wooden subbase for use with Cat. No. 36844....	1	6	10 .60

* National electrical code standard.

G-E CEILING ROSETTES

SCHEDULE G (CLASS 1)

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Cat. No.	Description	Std.			† List Price
		Carton	Pkg. Wt.	Pkg.	

GECO ROSETTES

* 39234	For cleat work, double-pole, for link fuses, 125 volts....	10	120	250	\$0.16
* 39235	For cleat work, fuseless, 250 volts.....	10	132	250	.15



Cat. No. 39234.

39236	For concealed work, double- pole, for link fuses, 125 volts.....	10	140	250	.16
* 39237	For concealed work, fuseless, 250 volts.....	10	148	250	.15



Cat. No. 39236

39238	For moulding work, double- pole, for link fuses, 125 volts.....	10	108	250	.16
* 39239	For moulding work, fuseless, 250 volts.....	10	110	250	.15



Cat. No. 39238

STANDARD ROSETTES

* 60123	For cleat work, double-pole, for link fuses, 125 volts....	10	160	250	.26
* 32578	For cleat work, double-pole, for glass tube fuses, 250 volts....	10	164	250	.30
* 59809	For cleat work, fuseless, 250 volts.....	10	171	250	.23



Cat. Nos. 60123,
32578 and 59809

60124	For concealed work, double- pole, for link fuses, 125 volts.....	10	172	250	.26
* 40496	For concealed work, double- pole, for glass tube fuses, 250 volts.....	10	173	250	.30
* 59807	For concealed work, fuseless, 250 volts.....	10	187	250	.23



Cat. Nos. 60124,
40496 and 59807

60396	For moulding work, double- pole, for link fuses, 125 volts.....	10	165	250	.26
* 40497	For moulding work, double- pole, for glass tube fuses, 250 volts.....	10	170	250	.30
* 59808	For moulding work, fuseless, 250 volts.....	10	169	250	.23



Cat. Nos. 60396,
40497 and 59808

† List prices on fused rosettes do not include fuses. Glass tube fuse for use with 250-volt rosette listed on page 82.

Link fuses listed on page 93.

For dimensions of rosettes see page 148.

* National electrical code standard.

G-E CEILING ROSETTES

SCHEDULE G (CLASS 1)

STANDARD ROSETTES (Concluded)



Cat. No. 43574



Cat. No. 65962



Cat. No. 40414



Cat. No. 132765



Cat. No. 60474



Cat. No. 34356



Cat. No. 43111

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	† List Price
43574	For cleat work, cast terminal lugs, double-pole, for link fuses, 125 volts.	10	188	250	\$0.26
43575	For cleat work, cast terminal lugs, double-pole, for glass tube fuses, 250 volts.	10	171	250	.30
65962	For use with outlet boxes, link fuse cap	10	225	250	.32
* 65963	For use with outlet boxes, fuseless cap	10	230	250	.36
40414	Double-pole cap, 250 volts, can be used to make Cat. Nos. 60123, 60124 and 60396 suitable for 250-volt work.	10	60	250	.20
* 132765	1-amp. glass tube fuse.	100	3	100	.05
* 132766	2-amp. glass tube fuse.	100	3	100	.05
* 132767	3-amp. glass tube fuse.	100	3	100	.05
The above fuses are for use with 250 volt rosettes and electrolier cutouts.					
60474	One piece, fuseless, for cleat work, 125 volts.	10	230	500	.16
34356	For moulding work, fuseless, 250 volts.	10	82	250	.20
* 43111	One piece, fuseless, for cleat or concealed work, 250 volts.	10	96	250	.08

† List prices on fused rosettes do not include fuses. Glass tube fuse for use with 250-volt rosettes listed above.

Link fuses listed on page 93.

For dimensions of rosettes see page 148.

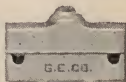
* National electrical code standard.

G-E CEILING ROSETTES

83

SCHEDULE G (CLASS 1)

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* GE430	Cleat rosette, without subbase	10	142	250	\$0.26



Cat. No. GE430

* GE429	Similar to Cat. No. GE430, with subbase, for guy wire construction	10	200	250	.30
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Cat. No. GE429

* GE674	For cleat work, link fuses, with cushion support, 2 amp., 125 volts	5	100	100	.41
* 66678	For cleat work, fuseless, with cushion support, 3 amp., 250 volts	10	100	100	.38



Cat. No. GE674

PORCELAIN ELECTROLIER CUTOUTS

SCHEDULE G (CLASS 1)

† 42412	Single-pole, for glass tube fuse, 2 amp., 250 volts	50	12	100	.10
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Cat. No. 42412

† GE705	Double-pole, for glass tube fuse, 2 amp., 250 volts	25	18	100	.20
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Cat. No. GE705

† Glass tube fuse for these cutouts listed on page 82.

* National electrical code standard.

G-E ENCLOSED FUSE CUTOUTS

SCHEDULE F (CLASS 2)

250 VOLT CUTOUTS 0-30 AMPERES



Cat. No. 34367



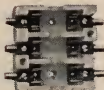
Cat. No. 34368



Cat. No. 34369



Cat. No. 34370



Cat. No. 34377



Cat. No. 34379

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 36802	Single-pole, main line.....	10	53	50	\$0.40
* 34367	Double-pole, main line.....	10	70	50	.55
* 34372	Triple-pole, main line.....	10	65	50	.80
* 34368	Two-wire, single branch.....	5	76	50	.70
* 34373	Three-wire, single branch.....	1	169	50	1.35
* 34369	Two-wire, double branch.....	1	67	25	1.30
* 34374	Three-wire, double branch.	1	135	25	2.25
* 34371	Two-wire cross- overs.....	5	76	50	.65
* 34370	Three- to two- wire, double branch.....	1	88	25	1.50

250 VOLT CUTOUTS 31-60 AMPERES

* 36803	Single-pole, main line.....	10	110	50	.65
* 34376	Double-pole, main line.....	5	150	50	1.40
* 34377	Triple-pole, main line.....	1	210	50	2.00
* 34378	Two-wire, single branch.....	1	220	50	1.75
* 34379	Three-wire, single branch.....	1	360	50	3.00

† Cat. No. of cutout does not include fuses.
N.E.C.S. enclosed fuses for 250-volt cutouts listed on
page 86.

For dimensions of enclosed fuse cutouts see page 151.

* National electrical code standard.

SCHEDULE F (CLASS 2)

250-VOLT CUTOUTS 31-60

AMPERES (Continued)

† Cat No.	Description	Std. Pkg Carton	Std. Pkg Wt	Std. Pkg	List Price
* 36806	Two-wire, double branch.....	1	165	25	\$3.50
* 36804	Three-wire,* double branch	1	100	10	6.00
* 36805	Three- to 2-wire, double branch	1	175	25	4.20



Cat. No. 36804



Cat. No. 36805

250-VOLT CUTOUTS, 100 AMPERES AND ABOVE

* 34964	Single-pole, 61-100 amperes..	5	110	50	1.40
* 36801	Double-pole 61-100 amperes..	1	175	50	2.80
* 36800	Triple-pole, 61-100 amperes..	1	115	25	4.00
* 34971	Single-pole, 101-200 amperes..	1	220	50	2.10
* 34982	Single-pole, 201-400 amperes	1	400	25	5.25
* 36471	Single-pole, 401-600 amperes	1	175	10	7.20



Cat. No. 36801

600-VOLT CUTOUTS, 30 AMPERES AND ABOVE

* 34991	Single-pole, 3-30 amperes.....	5	50	50	.60
* 35101	Single-pole, 31-60 amperes.....	5	100	50	.90
* 21474	Single-pole, 61-100 amperes..	1	180	50	1.75
* 35114	Single-pole, 101-200 amperes..	1	260	50	2.30
* 35125	Single-pole, 201-400 amperes..	1	500	25	6.00
* 36479	Single-pole, 401-600 amperes..	1	300	10	7.80



Cat. No. 34971



Cat. No. 34991

§ 2500-VOLT CUTOUTS, 30 AMPERES AND ABOVE

121934	Single-pole, 0-30 amperes.....	1	110	25	2.25
121944	Single-pole, 31-60 amperes.....	1	124	25	2.50
121951	Single-pole, 61-100 amperes..	1	135	25	2.75



Cat. No. 35125



Cat. No. 121934

§ Standard dimensions.

† Cat. No. of cutout does not include fuses.

N.E.C.S. enclosed fuses for 250-volt cutouts listed on page 86. For 600- and 2500-volt cutouts, on pages 87 and 88.



For dimensions of enclosed fuse cutouts see page 151.

* National electrical code standard.

G-E ENCLOSED FUSES

SCHEDULE F (CLASS 1)

250 VOLTS

	Cat. No.	Amp. Cap.	Carton	Std. Pkg.	Std. Pkg. Wt.	List Price	Refilling Price
 Cat. No. 59950 to Cat. No. 34963	* 59950	1	50	100	5	\$0.25	
	* 59951	2	50	100	5	.25	
	* 34949	3	50	100	5	.25	
	* 59379	4	50	100	5	.25	
	* 34950	5	50	100	5	.25	
	* 59380	6	50	100	5	.25	
	* 59381	7	50	100	5	.25	
	* 34951	8	50	100	5	.25	
	* 59382	9	50	100	5	.25	
	* 34952	10	50	100	5	.25	
	* 34953	12	50	100	5	.25	
	* 34954	15	50	100	5	.25	
	* 34955	20	50	100	5	.25	
	* 34956	25	50	100	5	.25	
	* 34957	30	50	100	5	.25	
	* 34958	35	10	100	15	.35	
	* 34959	40	10	100	15	.35	
	* 34960	45	10	100	15	.35	
	* 34961	50	10	100	15	.35	
	* 34962	55	10	100	15	.35	
	* 34963	60	10	100	15	.35	
	* 34965	65	10	50	16	.90	\$0.60
	* 34966	70	10	50	16	.90	.60
	* 34967	75	10	50	16	.90	.60
	* 34968	80	10	50	16	.90	.60
	* 34969	90	10	50	16	.90	.60
	* 34970	100	10	50	16	.90	.60
	* 34972	110	5	25	21	2.00	.90
	* 34973	120	5	25	21	2.00	.90
	* 34974	130	5	25	21	2.00	.90
	* 34975	140	5	25	21	2.00	.90
	* 34976	150	5	25	21	2.00	.90
	* 34977	160	5	25	21	2.00	.90
	* 34978	170	5	25	21	2.00	.90
	* 34979	180	5	25	21	2.00	.90
	* 34980	190	5	25	21	2.00	.90
	* 34981	200	5	25	21	2.00	.90
 Cat. No. 34965 to Cat. No. 36478	* 34983	225	1	25	28	3.60	1.50
	* 34984	250	1	25	28	3.60	1.50
	* 34985	275	1	25	28	3.60	1.50
	* 34986	300	1	25	28	3.60	1.50
	* 34987	325	1	25	28	3.60	1.50
	* 34988	350	1	25	28	3.60	1.50
	* 34989	375	1	25	28	3.60	1.50
	* 34990	400	1	25	28	3.60	1.50
	* 36472	425	1	10	15	5.50	2.00
	* 36473	450	1	10	15	5.50	2.00
	* 36474	475	1	10	15	5.50	2.00
	* 36475	500	1	10	15	5.50	2.00
	* 36476	525	1	10	15	5.50	2.00
	* 37754	550	1	10	15	5.50	2.00
	* 36477	575	1	10	15	5.50	2.00
	* 36478	600	1	10	15	5.50	2.00

Fof dimensions of enclosed fuses see page 88.

* National electrical code standard.

G-E ENCLOSED FUSES

SCHEDULE F (CLASS 1)

600 VOLTS

Cat. No.	Amp. Cap.	Carton	Std. Pkg.	Std. Pkg. Wt.	List Price	Refilling Price
* 42638	1	10	100	15	\$0.40	
* 42639	2	10	100	15	.40	
* 34992	3	10	100	15	.40	
* 59383	4	10	100	15	.40	
* 34993	5	10	100	15	.40	
* 59384	6	10	100	15	.40	
* 59385	7	10	100	15	.40	
* 34994	8	10	100	15	.40	
* 59386	9	10	100	15	.40	
* 34995	10	10	100	15	.40	
* 34996	12	10	100	15	.40	
* 34997	15	10	100	15	.40	
* 34998	20	10	100	15	.40	
* 34999	25	10	100	15	.40	
* 35100	30	10	100	15	.40	
* 35102	35	10	100	25	.60	
* 35103	40	10	100	25	.60	
* 35104	45	10	100	25	.60	
* 35105	50	10	100	25	.60	
* 35106	55	10	100	25	.60	
* 35107	60	10	100	25	.60	
* 35108	65	10	50	27	1.50	\$0.80
* 35109	70	10	50	27	1.50	.80
* 35110	75	10	50	27	1.50	.80
* 35111	80	10	50	27	1.50	.80
* 35112	90	10	50	27	1.50	.80
* 35113	100	10	50	27	1.50	.80
* 35115	110	1	25	39	2.50	1.20
* 35116	120	1	25	39	2.50	1.20
* 35117	130	1	25	39	2.50	1.20
* 35118	140	1	25	39	2.50	1.20
* 35119	150	1	25	39	2.50	1.20
* 35120	160	1	25	39	2.50	1.20
* 35121	170	1	25	39	2.50	1.20
* 35122	180	1	25	39	2.50	1.20
* 35123	190	1	25	39	2.50	1.20
* 35124	200	1	25	39	2.50	1.20
* 35126	225	1	25	45	5.50	2.00
* 35127	250	1	25	45	5.50	2.00
* 35128	275	1	25	45	5.50	2.00
* 35129	300	1	25	45	5.50	2.00
* 35130	325	1	25	45	5.50	2.00
* 35131	350	1	25	45	5.50	2.00
* 35132	375	1	25	45	5.50	2.00
* 35133	400	1	25	45	5.50	2.00
36480	425	1	10	57	8.00	3.00
36481	450	1	10	57	8.00	3.00
36482	475	1	10	57	8.00	3.00
36483	500	1	10	57	8.00	3.00
36484	525	1	10	57	8.00	3.00
37755	550	1	10	57	8.00	3.00
36485	575	1	10	57	8.00	3.00
36486	600	1	10	57	8.00	3.00



Cat. No. 42638

to

Cat. No. 35107



Cat. No. 35108

to

Cat. No. 36486

For dimensions of enclosed fuses see page 88.

* National electrical code standard.

G-E ENCLOSED FUSES

SCHEDULE F (CLASS 1)

Cat. No.	Amp. Cap.	Carton	Std. Pkg.	Std. Pkg. Wt.	List Price	Refilling Price
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2500 VOLTS

121935	3	10	50	28	\$1.50	\$1.10
121936	5	10	50	28	1.50	1.10
121937	8	10	50	28	1.50	1.10
121938	10	10	50	28	1.50	1.10
121939	12	10	50	28	1.50	1.10
121940	15	10	50	28	1.50	1.10
121941	20	10	50	28	1.50	1.10
121942	25	10	50	28	1.50	1.10
121943	30	10	50	28	1.50	1.10
121945	35	5	25	32	2.00	1.30
121946	40	5	25	32	2.00	1.30
121947	45	5	25	32	2.00	1.30
121948	50	5	25	32	2.00	1.30
121949	55	5	25	32	2.00	1.30
121950	60	5	25	32	2.00	1.30
121952	65	5	25	38	3.00	1.60
121953	70	5	25	38	3.00	1.60
121954	75	5	25	38	3.00	1.60
121955	80	5	25	38	3.00	1.60
121956	90	5	25	38	3.00	1.60
121957	100	5	25	38	3.00	1.60



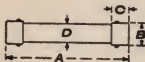
Cat. No. 121935

to

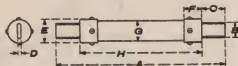
Cat. No. 121957

DIMENSIONS OF ENCLOSED FUSES

DIMENSIONS IN INCHES



Amp.	Volts	A	B	C	D
0-30	250	2	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{4}$
31-60	250	3	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{4}$
3-30	600	5	$\frac{1}{8}$	$\frac{1}{2}$	$\frac{3}{4}$
31-60	600	$5\frac{1}{2}$	$\frac{1}{8}$	$\frac{1}{2}$	1



DIMENSIONS IN INCHES

Amp.	Volt	A	B	C	D	E	F	G	H
61-100	250	$5\frac{1}{8}$	$\frac{3}{4}$	1	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{3}{4}$	1	$3\frac{3}{8}$
101-200	250	$7\frac{1}{4}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	$1\frac{1}{2}$	$4\frac{1}{8}$
201-400	250	$8\frac{3}{4}$	$1\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$1\frac{1}{8}$	2	$4\frac{3}{8}$
401-600	250	$10\frac{1}{2}$	2	$2\frac{1}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$1\frac{1}{8}$	$2\frac{1}{2}$	$5\frac{3}{8}$
61-100	600	$7\frac{1}{8}$	$\frac{3}{4}$	1	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	$1\frac{1}{8}$	$5\frac{1}{8}$
101-200	600	$9\frac{1}{4}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	$1\frac{3}{4}$	$6\frac{1}{8}$
201-400	600	$11\frac{1}{4}$	$1\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$1\frac{1}{8}$	$2\frac{1}{2}$	$7\frac{3}{8}$
401-600	600	$13\frac{1}{2}$	2	$2\frac{1}{8}$	$\frac{1}{8}$	$3\frac{1}{8}$	$1\frac{1}{8}$	3	$8\frac{3}{8}$
0-30	2500	10	$\frac{3}{4}$	1	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{3}{4}$	$1\frac{1}{4}$	8
31-60	2500	$10\frac{1}{2}$	$\frac{3}{4}$	1	$\frac{1}{8}$	$1\frac{1}{8}$	$\frac{3}{4}$	$1\frac{1}{4}$	$8\frac{1}{2}$
61-100	2500	11	$\frac{3}{4}$	1	$\frac{1}{8}$	$2\frac{1}{8}$	1	2	9

G-E FUSE CLIPS AND TERMINALS FOR ENCLOSED FUSE CUTOUTS

89

FUSE CLIPS AND TERMINALS COMPLETE

SCHEDULE F (CLASS 3)

Cat. No.	RATING OF CUTOUT		Std. Pkg. Wt.	Std. Pkg.	List Price
	Amp.	Volts			
FRONT CONNECTED					
157700	30	250	53	100	\$0.10
157701	30	600	50	100	.14
157702	60	250	110	100	.20
157703	60	600	100	100	.24
36491	100	250 and 600	180	100	.50
36492	200	250 and 600	260	100	1.10
36493	400	250 and 600	500	50	3.00
36776	600	250 and 600	300	20	5.00



Cat. No. 157700



Cat. No. 157702

FUSE CLIPS ONLY

SCHEDULE F (CLASS 3)

36501	30	250	25	100	.03
36502	30	600	25	100	.06
36503	60	250	50	100	.06 1/2
36504	60	600	50	100	.09
36505	100	250 and 600	90	100	.14
36506	200	250 and 600	130	100	.30
42861	400	250 and 600	250	50	1.00
36777	600	250 and 600	150	20	2.50



Cat. No. 36491

TERMINALS ONLY

SCHEDULE G (CLASS 1)

122698	60	250 and 600	3	100	.06
32551	100	250 and 600	5	100	.08 1/2
51884	200	250 and 600	13	100	.22 1/2
32554	400	250 and 600	13	25	.51 1/2
36050	600	250 and 600	17	20	.66 1/2



Cat. No. 36493

FUSE CLIPS, COMPLETE, WITH STUDS

SCHEDULE F (CLASS 3)

BACK CONNECTED

36807	30	250	30	100	.25
39435	30	600	30	100	.30
36808	60	250	60	100	.44
39436	60	600	60	100	.50
39437	100	250 and 600	105	100	2.00
39438	200	250 and 600	150	100	3.40
39439	400	250 and 600	275	50	6.00
39440	600	250 and 600	175	20	10.00



Cat. No. 36807

90 G-E ENCLOSED FUSE CUTOUTS IN IRON BOXES

SCHEDULE F (CLASS 5)

These boxes are suitable for motor installations and for other classes of service where for any reason the cutouts on the circuit must be enclosed. It will be noted that these boxes are furnished with porcelain bushings for open wiring. The boxes can be furnished promptly, drilled for conduit if the size of the conduit is stated on the order or can be furnished without drilling so that the boxes can be drilled on the job to suit the conditions at the same list prices as given for the standard boxes.

FOR 250 VOLTS



Cat. No. 58716

† Cat. No.	Description	Std. Pkg. Wt	Std. Pkg	List Price
30 AMPERES				
* 48709	Double-pole cutout in iron box	200	25	\$3.00
* 48710	Triple-pole cutout in iron box	250	25	3.25
* 58716	Two-wire main, double branch cutout in iron box	400	25	4.25
* 58717	Three-wire main, two-wire double branch cutout in iron box	400	25	5.00

Fuses for above cutouts, listed on page 86.



Cat. No. 58719

60 AMPERES				
* 48711	Double-pole cutout in iron box	250	25	4.00
* 48712	Triple-pole cutout in iron box	390	25	4.50
* 58718	Two-wire main, double branch cutout in iron box	500	25	9.00
* 58719	Three-wire main, two-wire double branch cutout in iron box	650	25	10.00

Fuses for above cutouts, listed on page 86.



Cat. No. 48713

100 AMPERES				
* 48713	Double-pole cutout in iron box	400	25	5.50
* 48714	Triple-pole cutout in iron box	625	25	7.50

Fuses for above cutouts, listed on page 86.

† Cat. No. of cutout does not include fuses.
* National electrical code standard.

G-E ENCLOSED FUSE CUTOUTS IN IRON BOXES 91

SCHEDULE F (CLASS 5)

FOR 250 VOLTS

† Cat. No.	Description	Std. Pkg. Wt.	Std. Pkg.	List Price
200 AMPERES				
59643	Double-pole cutout in iron box	740	20	\$10.00
59644	Triple-pole cutout in iron box	800	20	13.00

Fuses for above cutouts listed on page 86.



Cat. No. 59644

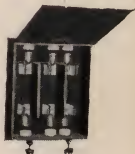
400 AMPERES

* GE121	Double-pole cutout in iron box	900	20	20.00
* GE122	Triple-pole cutout in iron box	1000	20	25.00

600 AMPERES

* GE123	Double-pole cutout in iron box	600	10	40.00
* GE124	Triple-pole cutout in iron box	800	10	50.00

Fuses for above cutouts listed on page 86.

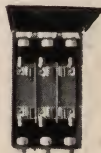


Cat. No. GE122

FOR 600 VOLTS

* 48715	Double-pole cutout in iron box, 30-amp.	400	25	4.00
* 48716	Triple-pole cutout in iron box, 30-amp.	575	25	4.50
* 48717	Double-pole cutout in iron box, 60-amp.	400	25	5.00
* 48718	Triple-pole cutout in iron box, 60-amp.	610	25	6.00
* 48719	Double-pole cutout in iron box, 100-amp.	825	25	7.50
* 48720	Triple-pole cutout in iron box, 100-amp.	1000	25	10.00

Fuses for above cutouts listed on page 87.



Cat No. 48720

†Cat. No. of cutout does not include fuses.

*National electrical code standard.

G-E ENCLOSED FUSES**SCHEDULE F (CLASS 1)**

**600-VOLT FUSE FOR USE IN COMBINED
SWITCHES AND CUTOUTS, CAT. NOS.
27682, 61179, 88984, GE933 AND GE116**

Cat. No.	Description	Std.			List Price
		Carton	Pkg. Wt.	Std. Pkg.	
	Length of fuse, 3¼-in. Diameter of cap, ⅜-in.				
* 28839	3-ampere.....	10	12	100	\$0.30



**600-VOLT FUSES FOR USE IN COMBINED
SWITCHES AND CUTOUTS, CAT. NOS.
GE626, GE627 AND GE628**

Length of fuse, 3 1/4-in. Diameter of fuse, 1/8-in.

* GE439	5-ampere	10	12	100	.40
* GE679	10-ampere	10	12	100	.40

**RENEWABLE FUSE PLUG CASINGS**

30 AND 60 AMPERES, 250 VOLTS

SCHEDULE F (CLASS 3)**FUSE PLUG CASINGS**

Cat. No.	Amp	Volts	Carton	Std. Pkg.		List Price
				Wt.	Pkg.	
* 36093	0-30	250	10	19	100	\$0.18
* 36094	31-60	250	10	52	100	.36



Cat No of casing does not include reload.

**RELOADS FOR 30-AMPERE, 250-VOLT,
RENEWABLE FUSE PLUGS**

1-30-amp. N.E.C.S. enclosed fuses listed on page 86.

**RELOADS FOR 60-AMPERE, 250-VOLT,
RENEWABLE FUSE PLUGS**

31-60-amp N.E.C.S. enclosed fuses listed on page 86.

* National electrical code standard.

G-E FUSE WIRE

The fuse wire manufactured by this Company possesses valuable features not embodied in other fuse wires.

One of the essentials of good fuse wire is that the blowing point remains constant no matter to what exposure the fuse wire is put. If the fuse wire is composed of practically pure lead, as is often the case, it will, after having been installed for some time, become oxidized, forming a tube of hard oxide. If an overload occurs, this tube holds the molten fuse metal until an excessive current is passing through it.

This Company's fuse wire is made of an alloy which, while more expensive, does not oxidize. Attention is called to the fact that these fuse wires when used in one-inch lengths fuse at 25 per cent above the rated capacity.

Another valuable feature of this wire is the ease with which it can be soldered to copper tips.



STANDARD FUSE WIRE FOR ROSETTES, CUTOUTS, ETC.

SCHEDULE G (CLASS 1)

These ratings are for fuse lengths of one-inch between terminals.

Amp. Cap.	Approx. Ft. per Lb.	List Price per Lb.	Amp. Cap.	Approx. Ft. per Lb.	List Price per Lb.
3	1032	\$1.40	45	38	\$0.70
6	500	.90	50	33	.70
10	256	.80	55	29	.70
12	196	.80	60	26	.70
15	155	.75	70	22	.70
20	104	.75	75	19½	.70
25	81	.75	80	18	.70
30	64	.70	90	15	.70
35	52	.70	100	13	.70
40	43	.70			

Standard package quantity, 10 lb. or over, assorted sizes.

3-amp. fuse wire wound ½-lb. per spool, other capacities 1-lb. per spool.



STANDARD LINK FUSES

SCHEDULE G (CLASS 1)

FUSES FOR ROSETTES

Cat. No.	Amp. Cap.	List Price	Cat. No.	Amp. Cap.	List Price
66345	3	\$0.02	66349	10	\$0.02
66347	6	.02			

Standard package quantity, 100

Average net wt. per 100, 1 lb.



G-E PLUG CUTOUTS

SCHEDULE G (CLASS 2)

125 VOLTS, 30 AMPERES



Cat. No. 62569

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 62569	Single-pole, main line.....	10	64	130	\$0.18



Cat. No. 62965

* 62965	Double-pole, main line.....	10	102	130	.30
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Cat. No. 62165

* 62165	Triple-pole, main line.....	10	112	100	.44
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Cat. No. 179796

179796	Triple-pole, simi- lar to Cat. No. 62165 but with solid neutral....	10	112	100	.44
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Cat. No. 61935

* 61935	Two-wire, single branch.....	10	95	100	.32
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Cat. No. 8042

* 8042	Three-wire, single branch.....	5	214	75	.34
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Fuse plugs for above cutouts listed on page 97.

† Cat. No. of cutout does not include fuse plugs.

For dimensions of plug cutouts see page 133.

* National electrical code standard.

G-E PLUG CUTOUTS

SCHEDULE G (CLASS 2)

125 VOLT, 30 AMPERES

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 62587	Two-wire, double branch.....	5	186	100	\$0.62



Cat. No. 62587

* 62199	Three- to two- wire, double branch.....	5	215	100	.64
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Cat. No. 62199

* 62135	Three-wire, double branch.	5	166	50	.90
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Cat. No. 62135

* 8020	Double-pole, single or double cross-over branch.....	10	208	150	.36
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Cat. No. 8020

Fuse plugs for above cutouts listed on page 97.

† Cat. No. of cutout does not include fuse plugs.

For dimensions of plug cutouts see page 153.

* National electrical code standard.

G-E PLUG CUTOUTS

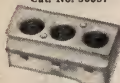
WITH COVERS

SCHEDULE G (CLASS 2)

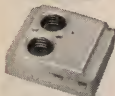
125 VOLTS, 30 AMPERES



Cat. No. 36537



Cat. No. 36538



Cat. No. 36539



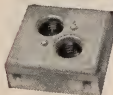
Cat. No. 36543



Cat. No. 36541



Cat. No. 36542



Cat. No. 36544

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 36537	Double-pole, main line.....	10	187	150	\$0.36
* 36538	Triple-pole, main line.....	10	182	100	.50
* 36539	Two-wire, single branch.....	10	182	100	.44
* 36540	Three-wire, single branch.....	1	125	75	.84
* 36543	Two-wire, double branch.....	5	273	100	.81
* 36541	Three- to two- wire, double branch.....	1	330	100	.88
* 36542	Three- to three wire, double branch.....	1	224	50	1.36
* 36544	Single or double cross-over.....	5	489	150	.53

Fuse plugs for above cutouts listed on page 97.
 † Cat. No. of cutout does not include fuse plugs.
 For dimensions of plug cutouts see page 153.
 * National electrical code standard.

G-E PLUG CUTOUTS

SCHEDULE G (CLASS 1)

250 VOLTS, 60 AMPERES

97

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
* 10975	Double-pole, main line.....	1	208	50	\$1.50



Cat. No. 10975

* 10976	Triple-pole main line.....	1	165	50	2.25
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Cat. No. 10976

* 10977	Two-wire, single branch.....	1	293	50	1.75
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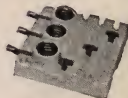
Cat. No. 10977

* 10978	Three-wire, single branch	1	250	50	3.00
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Renewable fuse plugs for the above cutouts listed on page 92.

† Cat. No. does not include fuse plugs.

For dimensions of plug cutouts see page 153.



Cat. No. 10978

STANDARD FUSE PLUGS

30 Amperes, 125 Volts

SCHEDULE G (CLASS 3)

Cat. No.	Amp. Cap.	List Price	Cat. No.	Amp. Cap.	List Price
*66327	3	\$0.07	*66335	15	\$0.07
*66329	6	.07	*66337	20	.07
*66331	10	.07	*66339	25	.07
*66333	12	.07	*66341	30	.07



Standard package, 500. Wt., 45 lb. Carton, 50

Standard package consists of 500 each size only

The above list prices apply only to standard mica window plugs.

Plugs with solid brass caps spun on the porcelain can be furnished at \$0.07½ list.

Old style screw cap plugs with cap removable can be furnished at \$0.09 list.

* National electrical code standard.

G-E COMBINED SWITCH AND PLUG CUTOUTS

SCHEDULE G ENTRANCE SWITCHES

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
125 VOLTS, 30 AMPERES (CLASS 2)					
* 35367	Double-pole, bottom service.....	5	239	100	\$0.90
* 42869	Double-pole, top service.....	5	24F	100	.90
* 57711	Double-pole, top service, quick break.....	5	111	50	1.70
* 57712	Triple-pole, top service, quick break.....	1	90	25	2.50

125 VOLTS, 30 AMPERES (CLASS 2)

* 35368	Triple-pole, bottom service.....	1	240	50	1.40
* 42978	Triple-pole, top service.....	1	240	50	1.40

250 VOLTS, 60 AMPERES (CLASS 1)

* 35371	Double-pole, bottom service.....	1	210	50	3.25
* 42868	Double-pole, top service.....	1	195	50	3.25
* 28703	Double-pole, top service, quick break.....	1	216	50	5.00
* 35372	Triple-pole, bottom service.....	1	312	25	5.00
* 42867	Triple-pole, top service.....	1	325	25	5.00
* 28704	Triple-pole, top service, quick break.....	1	347	25	8.00

BRANCH SWITCHES

125 VOLTS, 30 AMPERES (CLASS 2)

* 42689	Two- to two-wire, single branch, mains vertical.....	5	208	100	1.00
* 42688	Two- to two-wire, single branch, mains horizontal.....	5	219	100	1.00
* 27746	Two- to two-wire, single branch, mains horizontal, quick break.....	1	208	50	2.25
* 42423	Two- to two-wire, double branch mains, vertical.....	1	230	50	2.00
* 42422	Two- to two-wire, double branch, mains horizontal.....	1	230	50	2.00
* 42425	Three- to two-wire, double branch, mains vertical.....	1	252	50	2.10
* 42424	Three- to two-wire, double branch, mains horizontal.....	1	252	50	2.10

Fuse plugs for 125-volt cutouts listed on page 97; for 250-volt cutouts, page 92.

† Cat. No. of cutout does not include fuse plugs.

For dimensions see page 155.

¹ National electrical code standard.

For Illustrations of Combined Switch and Plug Cutouts
see Opposite Page.

G-E COMBINED SWITCH AND PLUG CUTOUTS

99



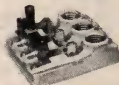
Cat. No. 35367



Cat. No. 42869



Cat. No. 57711



Cat. No. 57712



Cat. No. 35368



Cat. No. 42978



Cat. No. 35371



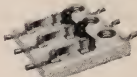
Cat. No. 42868



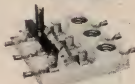
Cat. No. 28703



Cat. No. 35372



Cat. No. 42867



Cat. No. 28704



Cat. No. 42689



Cat. No. 42688



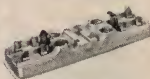
Cat. No. 27746



Cat. No. 42423



Cat. No. 42422



Cat. No. 42425



Cat. No. 42424

100 G-E COMBINED LEVER SWITCHES AND PLUG CUTOUTS IN IRON BOXES

SCHEDULE G (CLASS 1) FOR 125- AND 250-VOLT SERVICE



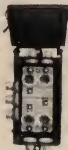
Cat. No. 45008



Cat. No. 45015



Cat. No. 58714



Cat. No. 58715

† Cat.
No.

Description

Std.
Pkg. Std. List
Wt. Pkg. Price

BOTTOM SERVICE CONNECTIONS

* 45008	Double-pole, single-throw, 30 amp., 125 volts.....	285	25	\$3.00
* 45012	Triple-pole, single-throw, 30 amp., 125 volts	243	15	4.50
* 45014	Double-pole, single-throw, 60 amp., 250 volts.....	160	10	7.25
* 45016	Triple-pole, single-throw, 60 amp., 250 volts	160	10	9.50

TOP SERVICE CONNECTIONS

* 45009	Double-pole, single-throw, 30 amp., 125 volts.....	285	25	3.00
* 45013	Triple-pole, single-throw, 30 amp., 125 volts	243	15	4.50
* 45015	Double-pole, single-throw, 60 amp., 250 volts.....	160	10	7.25
* 45017	Triple-pole, single-throw, 60 amp., 250 volts	160	10	9.50

DOUBLE BRANCH PLUG CUTOUTS IN IRON BOXES

SCHEDULE G (CLASS 1)

* 58714	Double-pole, double branch plug cutout in iron box, 30 amp., 125 volts.	100	10	3.40
* 58715	Three-wire main, two-wire double branch plug cutout in iron box, 30 amp., 125 volts.....	115	10	3.50

Fuse plugs for 125-volt cutouts listed on page 97; for 250-volt cutouts, page 92.

† Cat. No. of cutout does not include fuse plugs.

* National electrical code standard.

SCHEDULE G (CLASS 1)

SWITCHES

FLUSH TYPE SNAP SWITCHES, THREE CIRCUIT

Cat. No.	Description	Std. Pkg.	List Price
GE108	Switch complete with moulded handle, escutcheon plate and screws, busbars.	10	\$2.00
GE157	Reversible type switch complete with removable moulded handle, escutcheon plate and screws, busbars.	10	2.00



Cat. No. GE108

* FLUSH TYPE PUSH BUTTON SWITCHES

STANDARD PUSH BUTTON TYPE

GE760	Single-pole, with plate.	100	.60
GE143	Two-gang, with plate.	25	1.20
GE144	Three-gang, with plate.	25	1.80
GE145	Four-gang, with plate.	25	2.40



Cat. No. GE157

LOCKING KEY TYPE

†GE753	Single-pole, with plate.	100	.70
†GE146	Two-gang, with plate.	25	1.40
†GE147	Three-gang, with plate.	25	2.10
†GE148	Four-gang, with plate.	25	2.80



Cat. No. GE753

THREE-WAY FLUSH PUSH BUTTON SWITCHES

Cat. No.	Description	Std. Pkg.	List Price
GE173	Switch complete with plate.	100	.70
†GE174	Locking type switch complete with plate.	100	.80



Cat. No. GE173

* PUSH AND PULL SWITCHES

GE503	Single-pole, with plate.	100	.60
GE504	Two-gang, with plate.	25	1.20
GE505	Three-gang, with plate.	25	1.80
GE500	Four-gang, with plate.	25	2.40



Cat. No. GE504

Polished nickel is the standard finish for automobile switch plates. For other finishes add 10 cents to the list price per switch.

* These switches are furnished without busbars and are suitable for either single- or two-wire systems. If two busbars are required add 10 cents list per switch and if one busbar is required add 5 cents list per switch.

† Operating key, Cat. No. GE687, for locking type switches listed on page 56. List price of locking type switch includes one operating key.

SCHEDULE G (CLASS. 1)



Cat. No. 42412



Cat. No. GE705

CUTOUTS

Cat. No.	Description	Std. Pkg.	List Price
42412	Single-pole cutout for glass tube fuse.....	100	\$0.10
GE705	Double-pole cutout for glass tube fuse.....	100	.20

FUSES

GLASS TUBE FOR USE IN CUTOUTS,
CAT. NOS. 42412 AND GE705Overall length, $1\frac{1}{4}$ in.; diameter of ferrule, $\frac{1}{4}$ in.

140079	5-amp. glass tube fuse.....	100	.05
140080	10-amp. glass tube fuse.....	100	.05
140081	15-amp. glass tube fuse.....	100	.05
140082	20-amp. glass tube fuse.....	100	.05

SPECIAL GLASS TUBE FUSES FOR AUTO USE

Overall length, $\frac{3}{8}$ in.; diameter of ferrule, $\frac{1}{16}$ in.

140075	5-amp. glass tube fuse.....	100	.05
140076	10-amp. glass tube fuse.....	100	.05
140077	15-amp. glass tube fuse.....	100	.05
140078	20-amp. glass tube fuse.....	100	.05

Overall length, $1\frac{1}{4}$ in.; diameter of ferrule, $\frac{1}{4}$ in.

171592	5-amp. glass tube fuse.....	100	.08
171593	10-amp. glass tube fuse.....	100	.08
166677	15-amp. glass tube fuse.....	100	.08
171594	20-amp. glass tube fuse.....	100	.08

Overall length, $1\frac{1}{2}$ in.; diameter of ferrule, $\frac{3}{8}$ in.

143204	5-amp. glass tube fuse.....	100	.10
143205	10-amp. glass tube fuse.....	100	.10
143206	15-amp. glass tube fuse.....	100	.10
143207	20-amp. glass tube fuse.....	100	.10
143208	25-amp. glass tube fuse.....	100	.10
143209	30-amp. glass tube fuse.....	100	.10



Cat. No. GE432

HAND LAMP FOR AUTOMOBILE LIGHTING

GE432	Hand lamp with special 6-c.p., 6-volt lamp, 10 feet of armored cable and plug.....	25	6.50
GE205	Hand lamp (reflector, handle, socket and plug).....	25	3.00
GE552	Similar to Cat. No. GE432 except furnished with 10 feet of standard black cord instead of armored cable.....	25	5.25

G-E PORCELAIN SPECIALTIES

SCHEDULE G (CLASS 1)

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Cat. No.	Description	Std. Pkg. Wt.	Std. Pkg.	List Price per 1000
9419	Complete knob for No. 18-to No. 6 wire 1 in. from wall	175	500	\$32.50
9352	Complete knob for No. 18 to No. 6 wire $\frac{1}{8}$ in. from wall	104	500	28.00
9420	Complete knob for No. 10 to No. 00 wire 1 in. from wall	255	500	45.00
6580	Complete knob for No. 10 to No. 00 wire $\frac{1}{8}$ in. from wall	195	500	45.00
48519	Complete knob for No. 18 to No. 8 wire, to hold wire 1 in. from wall	78	500	20.50
48520	Complete knob for No. 18 to No. 8 wire with groove for tie wire, to hold wire 1 in. from wall	178	500	22.50

For dimensions see page 150.



Cat. No. 9420



Cat. No. 48519

Cat. No. 48520

SINGLE-WIRE CLEATS

Cat. No.	Description	Dia. of Cable Hole in In.	Std. Pkg. Wt.	Std. Pkg.	List Price per 1000
43283	Open, wire $\frac{1}{2}$ in. from wall	$\frac{1}{8}$ - $\frac{3}{8}$	58	250	\$26.68
44836	Concealed, wire 1 in. from wall	$\frac{1}{8}$ - $\frac{3}{8}$	70	250	36.68
43284	Open, wire $\frac{1}{2}$ in. from wall	$\frac{1}{8}$ - $\frac{1}{2}$	115	250	40.00
44837	Concealed, wire 1 in. from wall	$\frac{1}{8}$ - $\frac{1}{2}$	135	250	50.00
43285	Open, wire $\frac{1}{2}$ in. from wall	$\frac{1}{4}$ - $\frac{1}{2}$	150	250	48.00
44838	Concealed, wire 1 in. from wall	$\frac{1}{4}$ - $\frac{1}{2}$	160	250	60.00
43286	Open, wire $\frac{1}{2}$ in. from wall	$\frac{1}{8}$ - $\frac{3}{4}$	240	250	60.00
44839	Concealed, wire 1 in. from wall	$\frac{1}{8}$ - $\frac{3}{4}$	215	250	72.00
43287	Open or concealed, wire 1 in. from wall	$\frac{1}{8}$ - $\frac{3}{4}$	223	250	95.00
43288	Open or concealed, wire 1 in. from wall	$\frac{1}{2}$ -1	336	250	120.00
43289	Open or concealed, wire 1 in. from wall	$\frac{1}{4}$ -1 $\frac{1}{2}$	402	250	160.00
61574	Open or concealed, wire 1 in. from wall	1 $\frac{1}{2}$ -2 $\frac{1}{2}$	950	250	400.00

For dimensions see page 156.



Cat. No. 43283



Cat. No. 44836



Cat. No. 43284



Cat. No. 44837



Cat. No. 43285



Cat. No. 44838



Cat. No. 43286



Cat. No. 44839



Cat. No. 43287



Cat. No. 43288



Cat. No. 43289



Cat. No. 61574



Cat. No. 9172



Cat. No. 61686

Cat. No. 9499
with Cat. No. 9216Cat. No. 9498
with Cat. No. 9222Cat. No. 9361
with Cat. No. 9230Cat. No. 9360
with Cat. No. 9238Cat. No. 9359
with Cat. No. 9244

TWO- AND THREE-WIRE CLEATS

Cat. No.	Description	Std. Pkg. Wt.	Std. Pkg.	List Price per 1000
9172	Complete cleat for 14 to 6 wire.....	300	1000	\$32.00
25704	Complete cleat for 18 to 12 wire.....	240	1000	26.00
61686	Complete cleat for 14 to 6 wire (new code) holds wires 1 in. from surface..	420	1000	37.40
61687	Complete cleat for 18 to 12 wire (new code) holds wires 1 in. from surface..	360	1000	31.20

For dimensions see page 157.

CLAMP INSULATORS

TWO-PIECE CLAMP INSULATORS
WITHOUT CLAMP

			Per 100
9214	1 $\frac{1}{4}$ -in. hole.....	25	100 5.00
9215	1 $\frac{1}{2}$ -in. hole.....	25	100 5.00
9216	1 $\frac{3}{4}$ -in. hole.....	25	100 5.00
9221	1 $\frac{1}{4}$ -in. hole.....	30	100 5.50
9222	1 $\frac{1}{2}$ -in. hole.....	25	100 5.50
9228	1 $\frac{3}{4}$ -in. hole.....	60	100 6.50
9229	1 -in. hole.....	57	100 6.50
9230	1 $\frac{1}{4}$ -in. hole.....	45	100 6.50
9236	1 $\frac{1}{2}$ -in. hole.....	118	100 11.00
9237	1 $\frac{3}{4}$ -in. hole.....	109	100 11.00
9238	1 $\frac{1}{2}$ -in. hole.....	110	100 11.00
9243	1 $\frac{3}{4}$ -in. hole.....	180	100 18.00
9244	2 -in. hole.....	163	100 18.00
65247	2 $\frac{1}{4}$ -in. hole.....	200	100 21.00
64487	2 $\frac{1}{2}$ -in. hole.....	180	100 21.00
64934	2 $\frac{3}{4}$ -in. hole.....	170	100 21.00
64488	3 -in. hole.....	220	100 25.00
64936	3 $\frac{1}{2}$ -in. hole.....	210	100 25.00

CLAMPS COMPLETE, FOR INSULATORS

9499	For Nos. 9214, 9215, 9216..	96	100	15.00
9498	For Nos. 9221, 9222	96	100	18.00
9361	For Nos. 9228, 9229, 9230..	168	100	25.00
9360	For Nos. 9236, 9237, 9238..	240	100	35.00
9359	For Nos. 9243, 9244	320	100	45.00
64489	For Nos. 65247, 64487, 64934	400	100	55.00
64938	For Nos. 64488, 64936.....	420	100	65.00
† 22718	For Nos. 9214, 9215, 9216..	86	100	90.00
† 22750	For Nos. 9221, 9222.....	96	100	100.00
† 22751	For Nos. 9228, 9229, 9230..	184	100	165.00
† 22752	For Nos. 9236, 9237, 9238..	259	100	175.00
† 22753	For Nos. 9243, 9244.....	336	100	185.00
† 64490	For Nos. 65247, 64487, 64934	400	100	195.00
† 64940	For Nos. 64488, 64936.....	420	100	205.00

† These clamps differ from those listed above in that the straps are composition metal instead of steel.
For dimensions see page 157.

RACK INSULATORS

† Cat. No.	Description	Std. Pkg. Wt.	Std. Pkg.	List Price
69009	For ½-in. to 1-in. cable.....	80	100	\$0.15



Cat. No. 69009

69010	For 1-in. to 2-in. cable.....	155	100	.25
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Cat. No. 69010

49031	For ½-in. to 1-in. cable.....	170	100	.25
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Cat. No. 49031

69011	For busbars, used with racks, Cat. Nos. 69012, 121480, 121481, 121482, 69013, 121483, 51886, 69014, 33749, 69015, 121484, 36299, 121471, 121472, 121473, 36300, 121474, 36301, 36302, 36303, 36304 and 121490, for busbars up to 2-in. by ½-in., and with Cat. Nos. 69016, 121465, 121466, 121467, 69017, 121468, 51887, 69018, 121469, 69019, 121470, 36305, 121459, 121460, 121461, 36306, 121462, 36307, 36308, 121463, 36309 and 121464, for busbars up to 2½-in. by 1-in.	135	100	.30
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Cat. No. 69011

† Cat. No. includes two halves.
For dimensions see page 158.

G-E PORCELAIN SPECIALTIES

SCHEDULE G (CLASS 1)

INSULATOR RACKS



One Tier Insulators for Busbars.
Rack Cat. No. 69014;
Insulators Cat. No. 69011

FOR ONE TIER OF INSULATORS.

Cat. No.	No. of Ins.	DESCRIPTION Cat. No. of Insulators	List Price
† 69012	12	49031, 69010 or 69011.....	\$5.50
† 121480	11	49031, 69010 or 69011.....	5.00
† 121481	10	49031, 69010 or 69011.....	4.75
† 121482	9	49031, 69010 or 69011.....	4.25
† 69013	8	49031, 69010 or 69011.....	4.00
† 121483	7	49031, 69010 or 69011.....	3.80
† 51886	6	49031, 69010 or 69011.....	3.75
† 69014	5	49031, 69010 or 69011.....	2.65
† 33749	4	49031, 69010 or 69011.....	2.25
† 69015	3	49031, 69010 or 69011.....	1.80
† 121484	2	49031, 69010 or 69011.....	1.60
69020	12	69009.....	4.00
121485	11	69009.....	3.75
121486	10	69009.....	3.50
121487	9	69009.....	3.00
69021	8	69009.....	2.60
121488	7	69009.....	2.25
51888	6	69009.....	2.00
69022	5	69009.....	1.60
49107	4	69009.....	1.40
69023	3	69009.....	1.25
121489	2	69009.....	1.00
† 69016	12	69011.....	5.65
† 121465	11	69011.....	5.50
† 121466	10	69011.....	5.00
† 121467	9	69011.....	4.50
† 69017	8	69011.....	4.00
† 121468	7	69011.....	3.80
† 51887	6	69011.....	3.75
† 69018	5	69011.....	2.65
† 121469	4	69011.....	2.50
† 69019	3	69011.....	1.80
† 121470	2	69011.....	1.60

† Will take busbar insulator Cat. No. 69011 when busbar does not exceed 2 x 1½-in.

† Will take busbar insulator Cat. No. 69011 when busbar does not exceed 2½ x 1-in.

An assortment of 10 racks constitute a standard package.

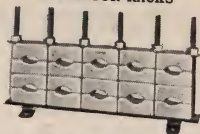
For dimensions see pages 158 and 159.

G-E PORCELAIN SPECIALTIES

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SCHEDULE G (CLASS 1)

INSULATOR RACKS



Two Tier Rack for Cables
Rack Cat. No. 36302 Insulators Cat. No. 69010
FOR TWO TIERS OF INSULATORS

Cat. No.	No. of Ins.	DESCRIPTION Cat. No. of Insulators	List Price
† 36299	24	49031, 69010 or 69011.....	\$5.85
† 121471	22	49031, 69010 or 69011.....	5.75
† 121472	20	49031, 69010 or 69011.....	5.50
† 121473	18	49031, 69010 or 69011.....	4.75
† 36300	16	49031, 69010 or 69011.....	4.25
† 121474	14	49031, 69010 or 69011.....	4.10
† 36301	12	49031, 69010 or 69011.....	4.00
† 36302	10	49031, 69010 or 69011.....	2.75
† 36303	8	49031, 69010 or 69011.....	2.30
† 36304	6	49031, 69010 or 69011.....	1.90
† 121490	4	49031, 69010 or 69011.....	1.75
36294	24	69009.....	4.25
121475	22	69009.....	4.00
121476	20	69009.....	3.75
121477	18	69009.....	3.50
36295	16	69009.....	2.75
121478	14	69009.....	2.50
36296	12	69009.....	2.25
36297	10	69009.....	1.75
49239	8	69009.....	1.50
36298	6	69009.....	1.30
121479	4	69009.....	1.20
† 36305	24	69011.....	6.00
† 121459	22	69011.....	5.75
† 121460	20	69011.....	5.50
† 121461	18	69011.....	4.75
† 36306	16	69011.....	4.25
† 121462	14	69011.....	4.10
† 36307	12	69011.....	4.00
† 36308	10	69011.....	2.75
† 121463	8	69011.....	2.65
† 36309	6	69011.....	1.90
† 121464	4	69011.....	1.80

† Will take busbar insulator Cat. No. 69011 when busbar does not exceed 2 x 1/4-in.
 † Will take busbar insulator Cat. No. 69011 when busbar does not exceed 2 1/2 x 1-in.
 An assortment of 10 racks constitutes a standard package.
 For dimensions see page 159.

G-E WROUGHT COPPER CABLE TERMINALS

SCHEDULE G (CLASS. 1)

TERMINALS WITH ROUNDED ENDS FOR MOUNTING ON CURRENT CARRYING STUDS WITH ONE STUD HOLE



Cat. No.	Amp. Cap. Rubber Insulated N. E. C. Standard	MAX. SIZE B.&S. GAUGE		Std. Pkg. Wt.	Std. Pkg.	List Price, per 100
		Wire	Cable			
41074	17	12	12	0.5	100	\$4.00
32534	33	8	10	0.5	100	4.00
41075	33	8	10	2	100	4.25
41082	33	8	10	2	100	4.25
41076	33	8	10	3	100	4.50
41078	33	8	10	3	100	6.25
32535	50	5	6	1	100	4.50
41081	50	5	6	2	100	4.50
41080	50	5	6	3	100	6.00
122697	60	1	2	3	100	6.00
32536	75	3	4	2	100	6.00
41077	90	2	3	3	100	6.50
41079	90	2	3	4	100	7.25
32537	125	0	1	3	100	7.50
32538	175	000	0	6	100	8.50
36031	175	000	00	6	100	12.00
32539	210	0000	0000	5	50	16.00
32540	225		250,000 cir. mils	7	50	22.50
32541	250		300,000 cir. mils	11	50	25.00
32542	325		400,000 cir. mils	7	25	35.00
32543	375		500,000 cir. mils	13	25	48.50
32544	450		600,000 cir. mils	12	25	55.00
32545	550		800,000 cir. mils	21	25	66.50
32546	650		1,000,000 cir. mils	23	25	82.50
32547	850		1,500,000 cir. mils	18	10	135.00
32548	1050		2,000,000 cir. mils	29	10	230.00



TERMINALS WITH ROUNDED ENDS FOR MOUNTING ON CURRENT CARRYING STUDS WITH TWO STUD HOLES

36020	33	8	10	1	100	5.00
36023	50	5	6	2	100	7.00
36025	75	3	4	2	100	8.00
64456	75	3	4	3	100	8.00
36027	125	0	1	4	100	9.25
36029	175	000	0	6	100	10.00
36033	175	000	00	9	100	16.00
36035	210	0000	0000	6	50	20.00
36037	225		250,000 cir. mils	6	30	26.50
36040	250		300,000 cir. mils	14	50	28.50
36042	325		400,000 cir. mils	21	25	45.00
36045	375		500,000 cir. mils	23	25	65.00
36048	450		600,000 cir. mils	25	25	66.50
36051	550		800,000 cir. mils	26	25	81.00
36054	650		1,000,000 cir. mils	31	25	112.00
36057	850		1,500,000 cir. mils	33	10	175.00
36060	1050		2,000,000 cir. mils	39	10	285.00

For dimensions see page 160.

G-E WROUGHT COPPER CABLE TERMINALS

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SCHEDULE G (CLASS 1)

TERMINALS WITH SQUARED ENDS FOR BOLTING
TO FLAT SURFACE, WITH ONE
STUD HOLE

Cat. No.	Amp. Cap. Rubber Insulated Conductors N. E. C. Standard	MAX. SIZE B.&S. GAUGE		Std. Pkg. Wt.	Std. Pkg.	List Price per 100
		Wire	Cable			
36019	33	8	10	0.5	100	\$4.00
41071	33	8	10	0.5	100	4.00
36022	50	5	6	1	100	5.00
41072	50	5	6	2	100	5.00
122698	60	1	2	3	100	6.00
32549	75	3	4	2	100	6.00
41073	90	2	3	3	100	7.00
32550	125	0	1	3	100	9.00
32551	175	000	0	5	100	8.50
36032	175	000	00	8	100	12.00
32552	200	0000	0000	4	50	12.00
51883	210	0000	0000	5	50	15.00
32556	210		250,000 cir. mils	8	50	15.00
51884	225		250,000 cir. mils	13	100	22.50
36039	250		300,000 cir. mils	11	50	25.00
51885	325		400,000 cir. mils	8	25	34.50
36044	375		500,000 cir. mils	13	25	48.50
32554	400		600,000 cir. mils	13	25	51.50
36047	450		600,000 cir. mils	12	25	54.50
36050	550		800,000 cir. mils	17	20	66.50
36053	650		1,000,000 cir. mils	23	25	82.50
36056	850		1,500,000 cir. mils	17	10	137.00
36059	1050		2,000,000 cir. mils	28	10	230.00



TERMINALS WITH SQUARED ENDS FOR BOLTING
TO FLAT SURFACE, WITH TWO
STUD HOLES

36021	33	8	10	1	100	5.00
36024	50	5	6	2	100	7.00
36026	75	3	4	3	100	8.00
64457	75	3	4	4	100	8.00
36028	125	0	1	5	100	9.50
36030	175	000	0	6	100	10.00
36034	175	000	00	9	100	15.50
36036	210	0000	0000	7	50	20.00
36038	225		250,000 cir. mils	10	50	26.50
36041	250		300,000 cir. mils	13	50	28.50
36043	325		400,000 cir. mils	11	25	45.00
36046	375		500,000 cir. mils	14	25	65.00
36049	450		600,000 cir. mils	16	25	66.50
36052	550		800,000 cir. mils	25	25	81.00
36055	650		1,000,000 cir. mils	31	25	110.00
36058	850		1,500,000 cir. mils	24	10	176.00
36061	1050		2,000,000 cir. mils	40	10	285.00



For dimensions see page 161.

G-E COMBINED SNAP SWITCH AND BUZZER

SCHEDULE G (CLASS 1)



Cat. No. GE179

2-AMP. 125 VOLTS A-C., 250 WATTS

Consists of a single-pole switch and alternating current buzzer mounted on the same base and permanently wired in series.

The vibrating spring is normally adjusted to operate with from one to ten 25-watt lamps, the adjustment can be easily regulated by bending the spring so as to increase or decrease the gap between the spring and the coil.

The device is for use on alternating current circuits only.



Cat. No. GE511

† Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
† GE179	Alternating current buzzer and snap switch.....	10	30	100	\$1.00
* 32430	Alternating current buzzer only, 2 amp., 125 volts.....	10	14	100	.50
* GE511	Subbase for Cat. No. GE179.....	10	10	100	.10

† Dimensions of base—3¾ by 2-in., center to center of holding screws 2¾-in., slotted for ¼-in. adjustment.

PORTABLE LAMP GUARDS

SCHEDULE G (CLASS 1)



Cat. No. 42681



Cat. No. GE158



Cat. No. 173829

Cat. No.	Description	Carton	Std. Pkg. Wt.	Std. Pkg.	List Price
4339	With key socket Cat. No. 9386, for medium screw base lamps.....	1	50	25	1.25
* GE158	With key socket Cat. No. 43389, 1½-in. hole for cord..	1	58	25	1.75
4561	With keyless socket Cat. No. 9392, for medium screw base lamps.....	1	47	25	1.22
* 25701	With steel wire guard and key socket Cat. No. 9386, for medium screw base lamps.....	1	58	25	2.50
* 42681	With keyless socket Cat. No. 32440, extra heavy steel ribbon guard.....	1	81	25	2.50
173829	Wooden handle with 12-in. leads and weatherproof keyless socket.....	1	25	25	1.50

* National electrical code standard.

G-E SOCKET PLUGS AND BUSHINGS

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SCHEDULE G (CLASS 1)

Cat. No.	Description	Std.		List Price per 100
		Pkg. Wt.	Std. Pkg.	
9165	Rubberite socket plug (for $\frac{1}{8}$ -in. pipe)	3	1000	\$0.75
50787	Rubberite socket plug (for $\frac{3}{8}$ -in. pipe)	1	100	1.00



Cat. No. 9165

EDISON SOCKET RINGS

50846	Composition ring, double flange.....	1	100	4.00
31796	Composition ring, single flange.....	1	100	4.00
50866	Porcelain ring, single flange.....	4	100	5.00
9399	Soft rubber ring, for weatherproof sockets.....	1	100	5.00



Cat. No.
50846



Cat. No.
31796



Cat. No.
50866



Cat. No.
9399

ADJUSTABLE TERMINAL GROUND CLAMPS

SCHEDULE G (CLASS 1)

This clamp has been designed to facilitate the grounding of transformer secondary circuits in accordance with the underwriters' recommendations, but it is equally useful for making other grounds on both alternating and direct current systems. It is made in various sizes suitable for different diameters of pipe and is provided with a punched tube terminal lug which may be conveniently soldered to the ground wire before installing the clamp and which allows the ground wire to be brought in straight from any direction.

The General Electric ground connector consists of a phosphor-bronze strap, which is securely drawn up against the pipe by means of a set screw. The clamp is so designed that it will fit the contour of the pipe and make a very close contact. The detachable terminal which is provided with each clamp allows great flexibility in locating the position of the clamp.



* 43525	For $\frac{3}{4}$ -in. pipe.....	20	100	\$28.00
* 43526	For 1-in. pipe.....	20	100	34.00
* 43527	For 1 $\frac{1}{2}$ -in. pipe.....	20	100	40.00
* 43528	For 2-in. pipe.....	20	100	45.00
* 43529	For 2 $\frac{1}{2}$ -in. pipe.....	20	100	48.00
* 43530	For 3-in. pipe.....	20	100	50.00
*† 45309	Adapter.....	5	100	1.00

† Required when connectors are used on lead pipes. They are satisfactory for use with any of the adjustable terminal ground connectors listed above.

* National electrical code standard

G-E LEVER SWITCHES

Contrary to the general understanding, lever switches vary greatly as to the quality of material used in their construction and their electrical and mechanical efficiency.

In order to be thoroughly reliable, a lever switch of any type must fulfill certain essential requirements.

1st. The switch must be able to successfully stand severe and constant usage.

2nd. It must be capable of carrying its rated current indefinitely without overheating.

To fulfill the above requirements lever switches must be carefully designed, with a view to securing maximum mechanical simplicity, and only the best material and most skilled workmanship should be employed in their construction. Unless these conditions prevail the switches will rapidly deteriorate in actual service and their lasting qualities will be materially reduced.

General Electric lever switches of all types not only fully satisfy both of the requirements stated above, but they anticipate certain other minor details of construction which, though not essential, add considerably to the efficiency of the completed device. They are particularly strong and durable and special care has been taken to eliminate all the usual defects in lever switches.



Punched clip lever switches are of superior quality and design and will meet every requirement where efficient and low-priced switches are desired. Details of construction follow:

CROSS BARS

The cross bars are made of selected insulating material of ample strength, riveted so firmly to the switch blades that there is absolutely no play in the blades when the switch is opened or closed. This feature insures perfect alignment of the switch blades and contact clips.

HANDLES

The handles are constructed of the best quality kiln-dried maple, stained black and polished. The handles are rigidly fastened to the cross bars.

CONTACT AND HINGE CLIPS

The contact clips are of ample dimensions and are made of hard drawn spring copper, fastened to the base in such a manner as to prevent their working out of alignment. Blades are held into the hinge clips by means of two spring washers and a sheet metal tube which is spun over on the ends after the switch is assembled. This method of fastening the blades maintains good contact at all times by compensating for the slight wear incident to long continued use and does away with the necessity for constant readjustment of the spring tension on the blades. Furthermore, the contacts are prevented from working loose even when the switch is subjected to the most severe usage.

BLADES

The blades are punched from the best quality of hard drawn copper and sufficient metal is used to insure their carrying considerable more than their rated capacity.

TERMINALS

All punched clip lever switches are provided with pure drawn copper tube terminals of the highest conductivity. This type of terminal has proved to be the most satisfactory as pure copper will heat very rapidly, which feature greatly facilitates soldering in the leads when connections are made.

BASES

These switches are mounted on accurately machined slate bases of proper dimensions. Supporting screw holes are counter-bored and placed so that the switch can be mounted either vertically or horizontally. The base is given a durable, neat appearing, black finish.

AMPERE CAPACITIES

- * 250-volt front connected without fuse connections.....30 to 200 amp.
- 250-volt front connected with enclosed fuse connections.....30 to 200 amp.
- 600-volt front connected without fuse connections.....30 to 100 amp.
- 600-volt front connected with enclosed fuse connections.....30 to 100 amp.

* These switches, 60 amperes and above, can be used on 500-volt alternating current circuits.

FINISH

The list prices on the following pages cover plain finished switches (all metal parts dipped and heavily lacquered).

For polished finished switches (all metal parts polished and heavily lacquered), add 25 per cent.

PLACING ORDERS

Punched clip switches are furnished front connected only.

List prices of switches with fuse connections do not include fuses.

Always order by catalogue number.

When reference to finish is omitted, punched clip switches will be furnished with plain finish.

114 G-E PUNCHED CLIP LEVER SWITCHES

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES SINGLE-POLE, 250 VOLTS



Cat. No. 102888

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 102887	30	10	20	\$0.42
* 102888	60	10	30	.74
* 102889	100	10	52	1.50
* 102890	200	10	68	2.70



Cat. No. 102902

SINGLE THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 102901	30	10	33	.70
* 102902	60	10	55	1.18
* 102903	100	10	70	2.38
* 102904	200	10	115	4.40



Cat. No. 102898

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 102897	30	10	30	.60
* 102898	60	10	50	1.08
* 102899	100	10	65	2.18
* 102900	200	10	108	4.16



Cat. No. 102906

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

* 102905	30	10	33	.70
* 102906	60	10	55	1.18
* 102907	100	10	70	2.38
* 102908	200	10	115	4.40



Cat. No. 102893

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 102892	30	5	20	.76
* 102893	60	5	27	1.30
* 102894	100	5	50	2.94
* 102895	200	5	65	4.88



Cat. No. 102910

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 102909	30	5	35	1.54
* 102910	60	5	54	2.38
* 102911	100	5	65	5.18
* 102912	200	5	105	9.80

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere rating. N.E.C.S. fuses listed on page 86.

* National electrical code standard.

G-E PUNCHED CLIP LEVER SWITCHES

115

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

DOUBLE-POLE, 250 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 102914	30	10	30	\$0.68
* 102915	60	10	45	1.22
* 102916	100	10	78	2.50
* 102917	200	10	96	4.50



Cat. No. 102915

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 102928	30	10	42	1.06
* 102929	60	10	68	1.80
* 102930	100	10	95	3.66
* 102931	200	10	125	6.76



Cat. No. 102929

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 102924	30	10	40	.94
* 102925	60	10	66	1.66
* 102926	100	10	90	3.36
* 102927	200	10	122	6.40



Cat. No. 102925

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

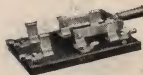
* 102932	30	10	42	1.06
* 102933	60	10	68	1.80
* 102934	100	10	95	3.66
* 102935	200	10	125	6.76



Cat. No. 102933

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 102919	30	5	30	1.16
* 102920	60	5	44	2.00
* 102921	100	5	75	4.50
* 102922	200	5	92	7.50



Cat. No. 102920

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 102936	30	5	42	2.20
* 102937	60	5	65	3.40
* 102938	100	5	95	7.40
* 102939	200	5	120	13.00



Cat. No. 102937

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere rating. N.E.C.S. fuses listed on page 86.

* National electrical code standard.

116 G-E PUNCHED CLIP LEVER SWITCHES

SCHEDULE G (CLASS 4)

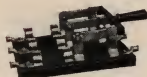
FRONT CONNECTED ON SLATE BASES

TRIPLE-POLE, 250 VOLTS



Cat. No. 102942

Cat No.	Amp Cap.	Std. Pkg	Std. Pkg. Wt.	List Price
SINGLE-THROW—NO FUSES—LOW CLIPS				
* 102941	30	10	32	\$1.02
* 102942	60	10	72	1.84
* 102943	100	10	104	3.76
* 102944	200	10	250	6.76



Cat. No. 102956

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS				
* 102955	30	10	34	1.60
* 102956	60	10	90	2.70
* 102957	100	10	170	5.50
* 102958	200	10	470	10.14



Cat. No. 102952

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS				
* 102951	30	10	45	1.40
* 102952	60	10	94	2.50
* 102953	100	10	184	5.25
* 102954	200	10	488	9.60



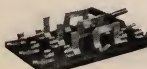
Cat. No. 102960

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS				
* 102959	30	10	36	1.60
* 102960	60	10	90	2.70
* 102961	100	10	170	5.50
* 102962	200	10	470	10.14



Cat. No. 102947

DOUBLE-THROW—NO FUSES—LOW CLIPS				
* 102946	30	5	33	1.80
* 102947	60	5	59	3.10
* 102948	100	5	85	6.90
* 102949	200	5	232	11.60



Cat. No. 102964

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS				
* 102963	30	5	70	3.52
* 102964	60	5	85	5.44
* 102965	100	5	110	11.84
* 102966	200	5	135	20.80

For dimensions see pages 162 to 170.
Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere rating. N.E.C.S. fuses listed on page 86.
* National electrical code standard.

G-E PUNCHED CLIP LEVER SWITCHES

117

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

FOUR-POLE, 250 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 102968	30	10	54	\$1.36
* 102969	60	10	68	2.44
* 102970	100	10	105	5.00
* 102971	200	10	130	9.00



Cat. No. 102969

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 102982	30	10	80	2.12
* 102983	60	10	105	3.60
* 102984	100	10	150	7.30
* 102985	200	10	175	13.50



Cat. No. 102983

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 102978	30	10	75	1.88
* 102979	60	10	100	3.32
* 102980	100	10	145	6.72
* 102981	200	10	170	12.80



Cat. No. 102979

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

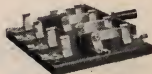
* 102986	30	10	80	2.12
* 102987	60	10	105	3.60
* 102988	100	10	150	7.30
* 102989	200	10	175	13.50



Cat. No. 102987

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 102973	30	5	55	2.56
* 102974	60	5	70	4.40
* 102975	100	5	105	9.80
* 102976	200	5	125	15.50



Cat. No. 102974

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 102990	30	5	75	4.84
* 102991	60	5	100	7.48
* 102992	100	5	140	16.28
* 102993	200	5	165	26.60



Cat. No. 102991

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 86.

* National electrical code standard.

118 G-E PUNCHED CLIP LEVER SWITCHES

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

SINGLE-POLE, 600 VOLTS



Cat. No. 102995

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 102994	30	10	32	\$0.80
* 102995	60	10	55	.96
* 102996	100	10	65	1.90



Cat. No. 103004

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 103003	30	10	55	1.40
* 103004	60	10	62	1.70
* 103005	100	10	100	3.25



Cat. No. 103001

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 103000	30	10	52	1.28
* 103001	60	10	58	1.54
* 103002	100	10	90	3.00



Cat. No. 103007

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

* 103006	30	10	55	1.40
* 103007	60	10	62	1.70
* 103008	100	10	100	3.25



Cat. No. 102998

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 102997	30	5	35	1.66
* 102998	60	5	56	1.90
* 102999	100	5	68	3.90



Cat. No. 103010

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 103009	30	5	50	3.30
* 103010	60	5	65	3.75
* 103011	100	5	105	7.50

For dimensions see pages 162 to 170.
Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 87.

* National electrical code standard.

G-E PUNCHED CLIP LEVER SWITCHES

119

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

DOUBLE-POLE, 600 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 103012	30	10	45	\$1.34
* 103013	60	10	74	1.60
* 103014	100	10	88	3.16



Cat. No. 103013

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 103021	30	10	68	2.20
* 103022	60	10	95	2.60
* 103023	100	10	125	5.00



Cat. No. 103022

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 103018	30	10	65	1.96
* 103019	60	10	90	2.36
* 103020	100	10	120	4.60



Cat. No. 103019

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

* 103024	30	10	68	2.20
* 103025	60	10	95	2.60
* 103026	100	10	125	5.00



Cat. No. 103025

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 103015	30	5	45	2.20
* 103016	60	5	75	2.60
* 103017	100	5	90	5.20



Cat. No. 103016

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 103027	30	5	65	4.40
* 103028	60	5	90	5.00
* 103029	100	5	120	10.00



Cat. No. 103028

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

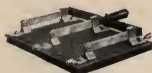
N.E.C.S. fuses listed on page 87.

* National electrical code standard.

120 G-E PUNCHED CLIP LEVER SWITCHES

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES



Cat. No. 103031

TRIPLE-POLE, 600 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 103030	30	10	50	\$2.10
* 103031	60	10	92	2.50
* 103032	100	10	105	4.90



Cat. No. 103040

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS

* 103039	30	10	85	3.50
* 103040	60	10	115	4.16
* 103041	100	10	135	8.00



Cat. No. 103037

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS

* 103036	30	10	80	3.14
* 103037	60	10	105	3.78
* 103038	100	10	130	7.36



Cat. No. 103043

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS

* 103042	30	10	85	3.50
* 103043	60	10	115	4.16
* 103044	100	10	135	8.00



Cat. No. 103034

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 103033	30	5	50	3.70
* 103034	60	5	85	4.30
* 103035	100	5	105	8.60



Cat. No. 103046

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS

* 103045	30	5	80	7.26
* 103046	60	5	110	8.25
* 103047	100	5	132	16.50

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 87.

* National electrical code standard.

G-E PUNCHED CLIP LEVER SWITCHES

121

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

FOUR-POLE, 600 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW—NO FUSES—LOW CLIPS				
* 103048	30	10	60	\$2.80
* 103049	60	10	100	3.30
* 103050	100	10	125	6.60



Cat. No. 103049

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS				
* 103057	30	10	100	4.84
* 103058	60	10	140	5.70
* 103059	100	10	165	11.00



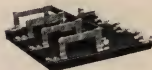
Cat. No. 103058

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS				
* 103054	30	10	95	4.30
* 103055	60	10	135	5.20
* 103056	100	10	160	10.12



Cat. No. 103055

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS				
* 103060	30	10	100	4.84
* 103061	60	10	140	5.70
* 103062	100	10	165	11.00



Cat. No. 103061

DOUBLE-THROW—NO FUSES—LOW CLIPS				
* 103051	30	5	60	5.00
* 103052	60	5	95	6.00
* 103053	100	5	120	12.00



Cat. No. 103052

DOUBLE-THROW—ENCLOSED FUSE CLIPS BOTH ENDS—HIGH CLIPS				
* 103063	30	5	95	10.00
* 103064	60	5	130	11.50
* 103065	100	5	165	23.00



Cat. No. 103064

For dimensions see pages 162 to 170.
Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses are listed on page 87.

* National electrical code standard.

SCHEDULE G (CLASS 1)

MOUNTED ON PORCELAIN BASES



Cat. No.	Description	Dimensions of Base in. Amp.			Std.		List Price
		W	L	T	Pkg.	Std. Wt.	

SINGLE-POLE

Cat. No. 128632	128632	Single-throw	1 1/4	2 3/4	1/2	15	45	150	\$0.20
	128633	Double-throw	1 1/4	3 1/4	1/2	15	45	100	.32



DOUBLE-POLE

Cat. No. 128635	128634	Single-throw	2 1/4	2 3/4	1/2	15	53	100	.35
	128635	Double-throw	3	3 1/4	1/2	15	46	50	.50



TRIPLE-POLE

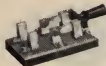
Cat. No. 128636	128636	Single-throw	3 3/4	2 3/4	1/2	15	35	50	.56
	128637	Double-throw	4 1/2	3 3/4	1/2	15	53	50	.90



MOUNTED ON SLATE BASES

SINGLE-POLE

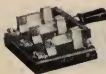
Cat. No. 128638	128638	Single-throw	1 1/4	2 3/4	1/2	15	45	160	.30
	128639	Double-throw	1 3/4	3 3/4	1/2	15	45	100	.50



DOUBLE-POLE

Cat. No. 128641

128640	Single-throw	2 3/4	2 3/4	1/2	15	30	50	.45
128641	Double-throw	3	3 3/4	1/2	15	22	25	.75



TRIPLE-POLE

Cat. No. 128642

128642	Single-throw	3 3/4	2 3/4	1/2	15	40	50	.66
128643	Double-throw	4 1/2	3 3/4	1/2	15	30	25	1.10

Type L Form D12 lever switches were designed to meet the demand for a high grade lever switch of simple but strong construction, able to withstand long and hard service. Every feature contributory to electrical and mechanical efficiency is embodied in their manufacture.

The following table shows the different types of D12 lever switches and the ampere capacity range of each type:

AMPERE CAPACITIES

250 VOLTS

- * Front connected, without fuse connections.....30 to 800 amp.
- Front connected, with enclosed fuse connections.....30 to 600 amp.

* These switches, 60 amp. and above, can be used on 500-volt alternating current circuits.

SPECIFICATIONS

CROSS BARS

The cross bars are made of selected insulating material of ample strength, riveted so firmly to the switch blades that there is absolutely no play in the blades when the switch is opened or closed. This feature insures perfect alignment of the switch blades and contact clips.

HANDLES

The handles are constructed of the best quality kiln-dried maple, stained black and polished. The handles are rigidly fastened to the cross bars.

CONTACT AND HINGE CLIPS

The contact clips are of ample dimensions and are made of hard drawn copper securely pinned and soldered into the clip blocks. Blades are held into the hinge clips by means of two spring washers and a sheet metal tube which is spun over on the ends after the switch is assembled. This method of fastening the blades maintains good contact at all times by compensating for the slight wear incident to long continued use and does away with the necessity for constant re-adjustment of the spring tension on the blades. Furthermore, the contacts are prevented from working loose even when the switch is subjected to the most severe usage.

BLADES

The blades are machined from the best quality of hard drawn copper and sufficient metal is used to ensure their carrying considerably more than their rated current.

TERMINALS

All D12 lever switches are provided with pure drawn copper tube terminals of the highest conductivity. This type of terminal has proved to be the most satisfactory, as pure copper will heat more rapidly and this feature greatly facilitates soldering the leads when connections are made.

BASES

Switches are mounted on accurately machined slate bases of proper dimensions. The supporting screw holes are counter-bored and placed so that the switch can be mounted either vertically or horizontally. The base is given a durable, neat appearing, black finish.

FINISH

Front connected switches are furnished in two finishes designated by the numbers 1 and 2.

No. 1 finish. All metal parts are dipped and heavily lacquered.

No. 2 finish. All metal parts are polished and heavily lacquered.

List prices on front connected switches shown on the following pages cover No. 1 finish. For No. 2 finish add 25 per cent.

PLACING ORDERS

The list prices on switches with fuse connections do not include fuses.

Always order by catalogue number, specifying the finish desired.

When reference to finish is omitted, front connected switches will be furnished with plain finish.

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

SINGLE-POLE, 250 VOLTS



Cat. No. 109946



Cat. No. 108227



Cat. No. 109952



Cat. No. 108228



Cat. No. 109950



Cat. No. 108225

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 109936	30	10	20	\$0.80
* 109946	60	10	35	1.20
* 109956	100	10	54	2.20
* 41624	200	10	72	3.50
* 41832	300	5	45	5.50
* 41640	400	5	56	8.00
* 41648	600	5	75	11.00
* 41656	800	5	108	14.50

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—HIGH CLIPS

* 108213	30	10	33	1.20
* 108227	60	10	51	1.75
* 108241	100	10	68	3.30
* 156289	200	10	95	5.15
* 156293	400	5	60	11.65
* 156297	600	5	75	16.35

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—LOW CLIPS

* 109942	30	10	30	1.10
* 109952	60	10	46	1.60
* 109962	100	10	62	3.00
* 41804	200	10	86	4.90
* 41808	400	5	50	11.00
* 41812	600	5	65	15.00

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HANDLE END—HIGH CLIPS

* 108214	30	10	33	1.20
* 108228	60	10	51	1.75
* 108242	100	10	68	3.30
* 156277	200	10	95	5.15
* 156281	400	5	60	11.65
* 156285	600	5	75	16.35

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 109940	30	10	32	1.25
* 109950	60	10	50	1.80
* 109960	100	10	62	3.50
* 41628	200	10	86	5.60
* 41836	300	5	65	8.50
* 41644	400	5	105	12.00
* 41652	600	5	130	17.50
* 41660	800	5	185	25.00

DOUBLE-THROW—ENCLOSED FUSE CLIPS
ON BOTH ENDS

* 108215	30	5	20	2.30
* 108229	60	5	32	3.25
* 108243	100	5	47	6.00
* 165873	200	5	65	8.50
* 165877	400	5	135	21.00
* 165881	600	5	185	30.00

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 86.

National electrical code standard.

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

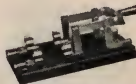
DOUBLE-POLE, 250 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW—NO FUSES—LOW CLIPS				
* 109937	30	10	33	\$1.20
* 109947	60	10	45	1.70
* 109957	100	10	80	3.40
* 41625	200	10	120	5.10
* 41633	300	5	80	8.25
* 41641	400	5	105	12.00*
* 41649	600	5	140	17.00
* 41657	800	5	195	23.00



Cat. No. 109947

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—HIGH CLIPS				
* 108216	30	10	53	1.85
* 108230	60	10	71	2.75
* 108244	100	10	105	4.95
* 156290	200	10	170	7.70
* 156294	400	5	110	17.50
* 156298	600	5	120	24.50



Cat. No. 108230

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HINGE END—LOW CLIPS				
* 109943	30	10	48	1.70
* 109953	60	10	65	2.50
* 109963	100	10	95	4.50
* 41805	200	10	155	7.25
* 41809	400	5	98	16.50
* 41813	600	5	105	22.50



Cat. No. 109953

SINGLE-THROW—ENCLOSED FUSE CLIPS ON HANDLE END—HIGH CLIPS				
* 108217	30	10	53	1.85
* 108231	60	10	71	2.75
* 108245	100	10	105	4.95
* 156779	200	10	170	7.70
* 156282	400	5	110	17.50
* 156286	600	5	120	24.50



Cat. No. 108231

DOUBLE THROW—NO FUSES—LOW CLIPS				
* 109941	30	10	50	1.90
* 109951	60	10	70	2.60
* 109961	100	10	95	5.00
* 41629	200	10	155	8.30
* 41637	300	5	120	13.00
* 41645	400	5	196	18.50
* 41653	600	5	210	26.00
* 41661	800	5	255	35.00



Cat. No. 109951

DOUBLE-THROW—ENCLOSED FUSE CLIPS ON BOTH ENDS				
* 108218	30	5	30	3.30
* 108232	60	5	45	5.00
* 108246	100	5	90	8.50
* 165874	200	5	150	14.00
* 165878	400	5	280	32.00
* 165882	600	5	325	44.00



Cat. No. 108232

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 86.

* National electrical code standard.

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES

TRIPLE-POLE, 250 VOLTS



Cat. No. 109948



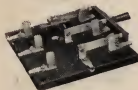
Cat. No. 108233



Cat. No. 109954



Cat. No. 108234



Cat. No. 108239



Cat. No. 108235

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

* 109938	30	10	40	\$1.80
* 109948	60	10	53	2.60
* 109958	100	10	105	5.00
* 41626	200	10	168	7.80
* 41634	300	5	107	12.40
* 41642	400	5	150	17.50
* 41650	600	5	195	24.50
* 41658	800	5	250	36.50

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—HIGH CLIPS

* 108219	30	10	57	2.75
* 108233	60	10	75	3.85
* 108247	100	10	143	7.45
* 156291	200	10	195	11.60
* 156295	400	5	135	26.20
* 156299	600	5	160	36.75

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—LOW CLIPS

* 109944	30	10	52	2.50
* 109954	60	10	68	3.50
* 109964	100	10	130	6.75
* 41806	200	10	175	10.85
* 41810	400	5	110	24.75
* 41814	600	5	132	33.75

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HANDLE END—HIGH CLIPS

* 108220	30	10	57	2.75
* 108234	60	10	75	3.85
* 108248	100	10	143	7.45
* 156780	200	10	195	11.60
* 156283	400	5	135	26.20
* 156287	600	5	160	36.75

DOUBLE-THROW—NO FUSES—LOW CLIPS

* 108225	30	10	52	3.00
* 108239	60	10	75	4.25
* 108253	100	10	132	8.50
* 41630	200	10	178	13.50
* 41638	300	5	165	19.00
* 41646	400	5	220	27.50
* 41654	600	5	260	38.00
* 41662	800	5	315	54.00

DOUBLE-THROW—ENCLOSED FUSE CLIPS
ON BOTH ENDS

* 108221	30	5	40	4.75
* 108235	60	5	58	7.50
* 108249	100	5	125	15.00
* 165875	200	5	205	22.00
* 165879	400	5	340	50.00
* 165883	600	5	395	64.00

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 86.

* National electrical code standard.

SCHEDULE G (CLASS 4)

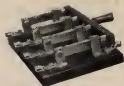
FRONT CONNECTED ON SLATE BASES

FOUR-POLE, 250 VOLTS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
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SINGLE-THROW—NO FUSES—LOW CLIPS

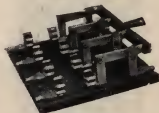
* 109939	30	10	46	\$2.70
* 109949	60	10	58	3.80
* 109959	100	10	125	7.60
* 41627	200	10	192	11.80
* 41635	300	5	156	18.50
* 41643	400	5	195	26.50
* 41651	600	5	240	37.00
* 41659	800	5	350	50.00



Cat. No. 109949

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—HIGH CLIPS

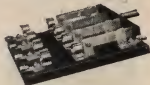
* 108222	30	10	66	4.05
* 108236	60	10	100	6.35
* 108250	100	10	160	11.25
* 156292	200	10	225	15.40
* 156296	400	5	180	37.10
* 156300	600	5	220	52.10



Cat. No. 108236

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HINGE END—LOW CLIPS

* 109945	30	10	60	3.70
* 109955	60	10	82	5.80
* 109965	100	10	145	10.25
* 41807	200	10	198	16.50
* 41811	400	5	156	37.00
* 41815	600	5	195	50.50



Cat. No. 109955

SINGLE-THROW—ENCLOSED FUSE CLIPS
ON HANDLE END—HIGH CLIPS

* 108223	30	10	66	4.05
* 108237	60	10	100	6.35
* 108251	100	10	160	11.25
* 156280	200	10	225	15.40
* 156294	400	5	180	37.10
* 156288	600	5	220	52.10



Cat. No. 108237

DOUBLE-THROW—NO FUSES—LOW CLIPS

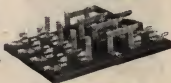
* 108226	30	10	60	4.60
* 108240	60	10	82	6.50
* 108254	100	10	145	12.50
* 41631	200	10	198	20.00
* 41639	300	5	195	32.00
* 41647	400	5	275	45.00
* 41655	600	5	310	60.00
* 41663	800	5	380	86.00



Cat. No. 108240

DOUBLE-THROW—ENCLOSED FUSE CLIPS
ON BOTH ENDS

* 108224	30	5	50	8.25
* 108238	60	5	70	12.00
* 108252	100	5	155	19.50
* 165876	200	5	245	33.00
* 165880	400	5	390	74.00
* 165884	600	5	460	92.50



Cat. No. 108238

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 86.

* National electrical code standard.

G-E TYPE L FORM D12 MOTOR STARTING AND RUNNING SWITCHES

FOR QUARTER- AND THREE-PHASE INDUCTION MOTORS 7½ H.P. AND UNDER

These switches are made up of standard D12 double-throw lever switch parts with springs placed so that the switch cannot remain in the starting position unless held there by the operator

The list prices given below cover switches with metal parts dipped and heavily lacquered, mounted on plain black slate bases.

For polished finished switches add 25 per cent

List prices on switches with fuse connections do not include fuses.

FRONT CONNECTED ON SLATE BASES

SCHEDULE G (CLASS 4)

250 VOLTS



Cat. No. 113066

Cat. No.	Amp. Cap.	Std. Pkg. Wt. in Lb.	Std. Pkg.	List Price
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TRIPLE POLE

113066	30	42	5	\$5.50
113074	60	58	5	7.30
† 113082	30	52	5	7.05



Cat. No. 113068

FOUR-POLE

113068	30	58	5	7.30
113076	60	69	5	9.75
† 113084	30	62	5	9.35

500 VOLTS

TRIPLE-POLE

113070	30	62	5	7.00
113078	60	78	5	8.60



Cat. No. 113070

FOUR-POLE

113072	30	78	5	9.30
113080	60	87	5	11.50

† These 30 amp. switches are made with 60 amp. switch parts.

For dimensions see page 171.

600 VOLTS

Type Q Form C2 lever switches are very similar to the Type L Form D12 switches in general construction with the addition of the quick break features. Spacing is different, however, and the quick break switches listed on the following pages are suitable for operation on circuits up to 600 volts.

The quick break feature is obtained by the use of a follower blade (a copper punching) hinged to the switch blade by a pin and spring washers similar to that used on the hinge clip of the switch itself. Upon opening, the follower blade does not break contact until main blade is well out of the clips, when the flat steel spring inside the follower blade is sufficiently compressed to throw it out of contact, thus breaking the circuit. The function of the follower blade is to minimize the effect of the arc formed when the switch is opened under load.

Should the follower blade for any reason fail to start from the switch clips at the usual spring tension, an emergency stop pin on the switch blade engages with the hinged end of the follower blade and forces it out of the contact clips.

AMPERE CAPACITIES

Front connected, without fuses.....60 to 800 amp.

Front connected, with enclosed fuse connections....60 to 600 amp.

Front connected quick break switches are mounted on slate bases.

FINISH

Type Q Form C2 lever switches are furnished in two finishes, designated by the numbers 1 and 2.

No. 1 finish. All metal parts are dipped and heavily lacquered.

No. 2 finish. All metal parts are polished and heavily lacquered.

List prices on front connected switches shown on the following pages cover No. 1 finish. For No. 2 finish add 25 per cent.

PLACING ORDERS

The prices on switches with fuse connections do not include fuses.

Always order by catalogue number, specifying the finish desired.

When reference to finish is omitted, front connected switches will be furnished with No. 1 finish.

SINGLE-POLE—WITHOUT BARRIERS
NO FUSE CLIPS

Cat. No. 39082

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW				
* 39082	60	5	20	\$2.50
* 39090	100	5	30	3.50
* 39098	200	5	40	5.00
* 44995	300	5	50	8.00
* 39106	400	5	62	12.00
* 39114	600	5	83	18.00
* 39122	800	5	105	26.00



Cat. No. 39086

DOUBLE-THROW				
* 39086	60	5	28	4.50
* 39094	100	5	34	6.00
* 39102	200	5	46	9.50
* 44999	300	5	72	13.00
* 39110	400	5	115	19.00
* 39118	600	5	143	28.00
* 39126	800	5	167	42.00

SINGLE-POLE—ENCLOSED FUSE CLIPS
ON HINGE END

Cat. No. 45100

SINGLE-THROW				
* 45100	60	5	25	5.00
* 45104	100	5	34	6.50
* 45108	200	5	47	9.50
* 45112	400	5	115	18.50
* 45116	600	5	143	27.00



Cat. No. 39198

DOUBLE-THROW				
* 39198	60	5	35	7.50
* 39206	100	5	52	10.00
* 39214	200	5	72	15.00
* 39222	400	5	148	30.00
* 39230	600	5	204	44.00

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity N.E.C.S. fuses listed on page 87.

* National electrical code standard.

G-E TYPE Q FORM C2 LEVER SWITCHES

131

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES, 600 VOLTS

DOUBLE-POLE—WITHOUT BARRIERS NO FUSE CLIPS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW				
* 39083	60	5	25	\$4.50
* 39091	100	5	44	6.00
* 39099	200	5	66	9.50
* 44996	300	5	88	13.00
* 39107	400	5	115	19.00
* 39115	600	5	154	28.00
* 39123	800	5	184	42.00



Cat. No. 39083

DOUBLE-THROW				
* 39087	60	5	38	6.50
* 39095	100	5	47	8.50
* 39103	200	5	85	14.00
* 45037	300	5	134	21.00
* 39111	400	5	216	28.00
* 39119	600	5	231	44.00
* 39127	800	5	246	62.00



Cat. No. 39087

DOUBLE-POLE—ENCLOSED FUSE CLIPS ON HINGE END

SINGLE-THROW				
* 45101	60	5	35	7.50
* 45105	100	5	52	10.00
* 45109	200	5	85	15.00
* 45113	400	5	216	30.00
* 45117	600	5	231	44.00



Cat. No. 45101

DOUBLE-THROW				
* 39199	60	5	50	11.50
* 39207	100	5	99	15.00
* 39215	200	5	165	22.00
* 39223	400	5	308	44.00
* 39231	600	5	357	66.00



Cat. No. 39199

For dimensions see pages 162 to 170.
Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.
N.E.C.S. fuses listed on page 87.
* National electrical code standard.

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES, 600 VOLTS

TRIPLE-POLE—WITHOUT BARRIERS
NO FUSE CLIPS

Cat. No. 39084

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW				
* 39084	60	5	29	\$6.50
* 39092	100	5	57	8.50
* 39100	200	5	93	14.00
* 44997	300	5	118	21.00
* 39108	400	5	165	28.00
* 39116	600	5	215	44.00
* 39124	800	5	265	62.00

DOUBLE-THROW

Cat. No. 39088

* 39088	60	5	41	10.00
* 39096	100	5	72	13.00
* 39104	200	5	98	22.00
* 45038	300	5	182	32.00
* 39112	400	5	242	44.00
* 39120	600	5	286	66.00
* 39128	800	5	326	96.00

TRIPLE-POLE—ENCLOSED FUSE CLIPS
ON HINGE END**SINGLE-THROW**

Cat. No. 45102

* 45102	60	5	37	11.50
* 45106	100	5	143	15.00
* 45110	200	5	192	22.00
* 45114	400	5	242	44.00
* 45118	600	5	292	66.00

TRIPLE-POLE—ENCLOSED FUSE CLIPS
ON BOTH ENDS**DOUBLE-THROW**

Cat. No. 39200

* 39200	60	5	64	17.50
* 39208	100	5	138	23.00
* 39216	200	5	225	34.00
* 39224	400	5	374	68.00
* 39232	600	5	435	100.00

For dimensions see pages 162 to 170.

Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.

N.E.C.S. fuses listed on page 87.

* National electrical code standard.

G-E TYPE Q FORM C2 LEVER SWITCHES

133

SCHEDULE G (CLASS 4)

FRONT CONNECTED ON SLATE BASES, 600 VOLTS

FOUR-POLE—WITHOUT BARRIERS NO FUSE CLIPS

Cat. No.	Amp. Cap.	Std. Pkg.	Std. Pkg. Wt.	List Price
SINGLE-THROW				
* 39085	60	5	32	\$10.00
* 39093	100	5	68	13.00
* 39101	200	5	106	22.00
* 44998	300	5	172	32.00
* 39109	400	5	215	44.00
* 39117	600	5	264	66.00
* 39125	800	5	315	96.00



Cat. No. 39085

DOUBLE-THROW				
* 39089	60	5	45	15.00
* 39097	100	5	85	20.00
* 39105	200	5	109	32.00
* 45039	300	5	215	46.00
* 39113	400	5	303	60.00
* 39121	600	5	341	95.00
* 39129	800	5	395	152.00



Cat. No. 39089

FOUR-POLE—ENCLOSED FUSE CLIPS ON HINGE END

SINGLE-THROW				
* 45103	60	5	45	17.50
* 45107	100	5	85	23.00
* 45111	200	5	109	34.00
* 45115	400	5	308	68.00
* 45119	600	5	341	100.00



Cat. No. 45103

FOUR-POLE—ENCLOSED FUSE CLIPS ON BOTH ENDS

DOUBLE-THROW				
* 39201	60	5	77	27.00
* 39209	100	5	170	36.00
* 39217	200	5	270	52.00
* 39225	400	5	429	100.00
* 39233	600	5	506	144.00



Cat. No. 39201

For dimensions see pages 162 to 170.
Switches with fuse connections have clips designed to take N.E.C.S. fuses of corresponding ampere capacity.
N.E.C.S. fuses listed on page 87.
* National electrical code standard.

G-E RECEPTACLES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No.
GE000	1½ hole	1½	1½	8		6261 6361 6409 6253 6384 6257 6394 6308 6408 6353 6948 6357
GE001	1½ hole	Screw ring	1¾			6263 6363 6312 6412 6319 6419
GE009	2½	1½	1½	8		See GE009
GE019	2½	1¾	1½	8		
GE020	2½x1½	*2¼	1½	8		
GE021	2½x1½	*2¼	1½	8		
GE022	1½ hole	Screw ring	1½			6251 6567 6351 6566
GE026	3½x1½	1½	3	8		
GE027	3½x1½	1½	3	8		
GE029	3½x1½	1½	2⅝	8		
GE031	3½x1½	1½	2⅝	8		
GE032	2½	1½	2⅝	8		6263 6363 6313 6413 6319 6419
GE033	2⅝	2⅝	1⅝	8		See GE009
GE043	2½	*1½	2⅝	8		
GE044	2½	*1½	2⅝	8		See GE009
GE045	2½	*1½	2⅝	8		
GE046	2½	*1½	2⅝	8		
GE051	3½	2¼ or 2¾	3	8	6246 6250 6250-L	6206 6385 6208 6228
GE052	3½	2¼ or 2¾	3¼	8	See GE051	See GE051
GE053	2½	1½	2⅝	8		See GE032
GE054	3½	2¼ or 2¾	3	8	See GE051	See GE051
GE055	3½	2¼ or 2¾	3¼	8	See GE051	See GE051
GE056	2½	1½	2⅝	8		See GE032
GE060	1½ hole	Screw ring	1½			See GE001
GE061	1½ hole	Screw ring	1½			See GE022
GE071	2⅝ over lugs	2⅝	1½	8		
GE072	2⅝ over lugs	2⅝	1½	8		

* Slotted for ⅜-in. adjustment.

G-E RECEPTACLES

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(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box. No.	Fits Sprague Cover No.
GE075	4 $\frac{3}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	4 $\frac{1}{4}$	10	6246 6350 6219 6350-D 6222 6350-L 6250 6350-N 6250-L	6206 6208 6228 6385
GE076	4 $\frac{3}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	4 $\frac{1}{4}$	10	See GE075	See GE075
GE077	4 $\frac{3}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	3 $\frac{1}{2}$	10	See GE075	See GE075
GE078	4 $\frac{3}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	3 $\frac{1}{2}$	10	See GE075	See GE075
GE079	1 $\frac{1}{2}$ hole	Screw ring	1 $\frac{1}{4}$			6253 6357 6257 6394 6308 6408 6353
GE080	1 $\frac{1}{16}$ hole	Screw ring	1 $\frac{1}{4}$			See GE022
GE088	4 $\frac{1}{16}$	3 $\frac{1}{2}$	1 $\frac{1}{4}$	8	6350 6350-L 6350-D 6350-N	
GE089	4 $\frac{1}{16}$	3 $\frac{1}{2}$	1 $\frac{1}{4}$	8	See GE088	
GE092	4 $\frac{1}{16}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	8	6250 6250-L 6246	6206 6228 6208 6385
GE093	4 $\frac{1}{16}$	2 $\frac{3}{4}$	2 $\frac{1}{2}$	8	See GE092	See GE092
GE094	4 $\frac{1}{16}$	3 $\frac{1}{2}$	2 $\frac{3}{4}$	8	6219 6350-D 6222 6350-L 6350 6350-N	
GE095	4 $\frac{1}{16}$	3 $\frac{1}{2}$	2 $\frac{1}{2}$	8	See GE094	
GE096	3 $\frac{3}{4}$	2 $\frac{3}{4}$	1 $\frac{1}{4}$	8	6250 6250-L	See GE092
GE097	2-in. dia.— 2 $\frac{1}{4}$ over lugs	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE098	2 in. dia.— 2 $\frac{1}{4}$ over lugs	1 $\frac{1}{16}$	2 $\frac{3}{16}$	8		
GE101	2x2	2	2 $\frac{1}{4}$	8		
GE102	2x2	2	2 $\frac{1}{16}$	8		
GE103	1 $\frac{1}{4}$ hole	1 $\frac{1}{2}$	1 $\frac{3}{4}$	8		
GE113	2x2	2	2 $\frac{1}{4}$	8		6412
GE114	2x2	2	2 $\frac{1}{16}$	8		
GE118	1 $\frac{1}{2}$ hole	Screw ring	1 $\frac{1}{4}$	8		
GE152	2 $\frac{1}{4}$ over lugs	1 $\frac{1}{4}$	1 $\frac{1}{2}$	8		See GE001 6261 6361

G-E RECEPTACLES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No.
GE155	3 $\frac{3}{4}$	2 $\frac{3}{4}$	1 $\frac{3}{4}$	8	See GE096	See GE092
GE170	2 $\frac{3}{8}$ over lugs	1 $\frac{7}{8}$	1 $\frac{1}{2}$	8		
GE172	1 $\frac{3}{16}$ x 2 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		6261 6361 6309 6409
GE246	3 $\frac{1}{2}$ x 1 $\frac{1}{4}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE247	3 $\frac{1}{2}$ x 1 $\frac{1}{4}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE254	3 $\frac{1}{2}$ x 1 $\frac{1}{4}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE255	3 $\frac{1}{2}$ x 1 $\frac{1}{4}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE264	4 $\frac{5}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	1 $\frac{5}{8}$	8	See GE094	
GE266	2 $\frac{3}{16}$ x 1 $\frac{1}{4}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$	8		
GE267	1 $\frac{1}{2}$ hole	Screw ring	2 $\frac{3}{4}$			
GE268	1 $\frac{1}{8}$ hole	Screw ring	2 $\frac{3}{4}$			
GE269	1 $\frac{1}{2}$ hole	Screw ring	1 $\frac{1}{4}$			
GE270	1 $\frac{1}{8}$ hole	Screw ring	1 $\frac{1}{4}$			See GE022
GE271	1 $\frac{1}{2}$ hole	Screw ring	2 $\frac{3}{4}$			
GE272	1 $\frac{1}{8}$ hole	Screw ring	2 $\frac{3}{4}$			
GE278	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE279	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE280	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE281	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE282	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE283	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE284	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE285	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE293	2 $\frac{3}{8}$	1 $\frac{5}{8}$	2 $\frac{1}{8}$	8		See GE032
GE294	2 $\frac{3}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{4}$	8		See GE032
GE295	2 $\frac{3}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{4}$	8		See GE032
GE297	3 $\frac{1}{2}$ x 1 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{4}$	6		
GE298	3 $\frac{1}{2}$ x 1 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{4}$	6		
GE324	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE325	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE326	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE327	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE328	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE329	2 $\frac{1}{8}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE330	2 $\frac{1}{8}$	1 $\frac{3}{4}$	2 $\frac{1}{4}$	8		6263 6363 6319 6419
GE331	2 $\frac{1}{8}$	1 $\frac{3}{4}$	2 $\frac{1}{4}$	8		See GE330
GE332	2 $\frac{1}{8}$	1 $\frac{3}{4}$	2 $\frac{1}{4}$	8		See GE330
GE333	3 $\frac{1}{8}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE334	3 $\frac{1}{8}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE335	3 $\frac{1}{8}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE336	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{4}$	8		
GE337	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{4}$	8		

* Slotted for $\frac{1}{4}$ -in. adjustment.§ Fits any $\frac{1}{2}$ -in. Obround Condulet body (Crouse-Hinds).

G-E RECEPTACLES

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(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No.
GE338	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE339	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE340	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE341	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE342	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE343	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE344	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE411	2 $\frac{1}{16}$	1 $\frac{1}{4}$	1 $\frac{1}{16}$	8		See GE009
GE414	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE415	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE416	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		See GE032
GE417	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3	8	See GE051	See GE051
GE418	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3 $\frac{1}{4}$	8	See GE051	See GE051
GE419	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE420	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE421	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE423	2 $\frac{1}{16}$ x2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE424	2 $\frac{1}{16}$	1 $\frac{1}{4}$	2 $\frac{1}{16}$	8		See GE330
GE425	3 $\frac{1}{16}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE426	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE433	2 $\frac{5}{8}$	†1 $\frac{1}{2}$	2 $\frac{1}{16}$	8		See GE009
GE471	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE472	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE473	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE474	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE475	3 $\frac{1}{2}$ x1 $\frac{1}{16}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE476	3 $\frac{1}{2}$ x1 $\frac{1}{16}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		
GE477	2 $\frac{1}{16}$	1 $\frac{1}{4}$	2 $\frac{1}{16}$	8		See GE330
GE478	2 $\frac{1}{16}$	1 $\frac{1}{4}$	2 $\frac{1}{16}$	8		See GE330
GE479	3 $\frac{1}{16}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE480	3 $\frac{1}{16}$	*2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		6381
GE481	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE482	3 $\frac{1}{4}$	*2 $\frac{1}{16}$	2 $\frac{1}{16}$	8		
GE483	3 $\frac{1}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE484	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{8}$	8	See GE051	See GE051
GE485	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE486	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE487	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE488	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{5}{8}$	8		See GE009
GE489	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE490	2 $\frac{1}{16}$	*1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		
GE491	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		See GE032
GE492	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{8}$	8		See GE032
GE493	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3	8	See GE051	See GE051
GE494	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3	8	See GE051	See GE051
GE495	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3 $\frac{1}{4}$	8	See GE051	See GE051
GE496	3 $\frac{1}{16}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3 $\frac{1}{4}$	8	See GE051	See GE051

* Slotted for $\frac{1}{16}$ -in. adjustment.

† Slotted for $\frac{1}{8}$ -in. adjustment.

G-E RECEPTACLES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No	Fits Sprague Cover No.
GE512	1 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		See GE000
GE513	2 $\frac{2}{3}$ over lugs	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		See GE172
GE521	4 $\frac{5}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	4 $\frac{1}{2}$	10	See GE075	See GE075
GE522	4 $\frac{5}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	4 $\frac{1}{2}$	10	See GE075	See GE075
GE523	4 $\frac{5}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	3 $\frac{1}{2}$	10	See GE075	See GE075
GE524	4 $\frac{5}{8}$	2 $\frac{3}{4}$ or 3 $\frac{1}{2}$	3 $\frac{1}{2}$	10	See GE075	See GE075
GE526	3 $\frac{3}{4}$ x3 $\frac{1}{8}$	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8		
GE527	2 $\frac{3}{4}$ x3 $\frac{1}{8}$	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8		
GE528	2 $\frac{3}{4}$ x3 $\frac{1}{8}$	2 $\frac{1}{2}$	2 $\frac{3}{4}$	8		
GE529	2 $\frac{3}{4}$ x3 $\frac{1}{8}$	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8		
GE531	2 $\frac{5}{8}$	2 $\frac{1}{8}$	2 $\frac{1}{8}$	8		
GE556	1 $\frac{3}{8}$ hole	Ring type	1 $\frac{1}{8}$			6313 6413 6308 6357 6408 See GE600
GE570	2 $\frac{5}{8}$	*1 $\frac{1}{8}$	2 $\frac{5}{8}$	8		
GE571	2x2	2	2 $\frac{1}{8}$	8		
GE572	2x2	2	2 $\frac{1}{8}$	8		
GE573	2	1 $\frac{1}{8}$	2 $\frac{1}{8}$	8		
GE574	4 $\frac{1}{8}$	2 $\frac{3}{4}$	2 $\frac{3}{4}$	8	See GE092	See GE092
GE575	4 $\frac{1}{8}$	3 $\frac{1}{2}$	2 $\frac{3}{4}$	8	See GE094	
GE588	2 $\frac{1}{8}$	*1 $\frac{1}{8}$	2 $\frac{5}{8}$	8		See GE009
GE589	2 $\frac{1}{8}$	*1 $\frac{1}{8}$	2 $\frac{5}{8}$	8		
GE590	2 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{7}{8}$	8		See GE032
GE591	3 $\frac{1}{8}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3	8	See GE051	See GE051
GE592	3 $\frac{1}{8}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3 $\frac{1}{4}$	8	See GE051	See GE051
GE600	2 $\frac{5}{8}$	*1 $\frac{1}{8}$	2 $\frac{5}{8}$	8		6319 6419 6363 See GE600 See GE009
GE601	2 $\frac{5}{8}$	*1 $\frac{1}{8}$	2 $\frac{5}{8}$	8		
GE610	2 $\frac{1}{8}$	*1 $\frac{1}{8}$	2 $\frac{7}{8}$	8		
GE613	2 $\frac{1}{8}$	*1 $\frac{1}{8}$	2 $\frac{7}{8}$	8		
GE614	3 $\frac{1}{2}$ x1 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{5}{8}$	6		§
GE615	2 $\frac{1}{8}$	1 $\frac{3}{4}$	2 $\frac{1}{2}$	8		See GE330
GE616	3 $\frac{1}{8}$	*2 $\frac{1}{8}$	2 $\frac{5}{8}$	8		6381
GE617	3 $\frac{1}{4}$	*2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE618	2 $\frac{1}{2}$ x2 $\frac{1}{2}$	*1 $\frac{3}{8}$	2 $\frac{1}{2}$	8		
GE619	2 $\frac{1}{2}$ x2 $\frac{1}{2}$	*1 $\frac{3}{8}$	2 $\frac{1}{2}$	8		
GE620	2 $\frac{3}{4}$ x3 $\frac{1}{8}$	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8		
GE621	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{7}{8}$	8	See GE051	See GE051
GE622	4 $\frac{5}{8}$	3 $\frac{1}{2}$	3	8	See GE075	See GE051
GE675	1 $\frac{1}{8}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	6		
GE676	1 $\frac{3}{8}$	1 $\frac{3}{8}$	1 $\frac{1}{8}$	6		
9171	1 $\frac{7}{8}$	One screw	1 $\frac{5}{8}$	8		
9184	2 $\frac{1}{8}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	6		See GE330
9185	2 $\frac{1}{8}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	6		See GE330
9394	1 $\frac{7}{8}$	One screw	1 $\frac{5}{8}$	8		
9402	2 $\frac{7}{8}$	2 $\frac{3}{8}$	1 $\frac{5}{8}$	8		
9403	2 $\frac{7}{8}$	2 $\frac{3}{8}$	1 $\frac{5}{8}$	8		

* Slotted for $\frac{1}{8}$ -in. adjustment.† Slotted for $\frac{1}{16}$ -in. adjustment.§ Fits any $\frac{1}{2}$ -in. Obround Condulet body (Crouse-Hinds)

G-E RECEPTACLES

139

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box. No.	Fits Sprague Cover No.
9411	2 $\frac{1}{2}$ over lugs	2 $\frac{3}{8}$	1 $\frac{1}{2}$	8		
9514	2 $\frac{1}{8}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	8		
11221	2 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		
24998	2	1 $\frac{1}{2}$	3 $\frac{1}{2}$	6		
28794	3 $\frac{1}{8}$	2 $\frac{1}{2}$	2 $\frac{1}{8}$	8		
28795	2 $\frac{1}{4}$	1 $\frac{1}{8}$	1 $\frac{5}{8}$	8		
29176	1 $\frac{7}{8}$	† 1 $\frac{1}{2}$	1 $\frac{7}{8}$	8		
34152	2 $\frac{1}{8}$ x2 $\frac{1}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{2}$	8		
40449	2 $\frac{3}{4}$ x3 $\frac{1}{4}$	1 $\frac{1}{8}$	2 $\frac{3}{4}$	8		
42454	2 $\frac{3}{4}$ x2 $\frac{5}{8}$	2 $\frac{1}{4}$	2 $\frac{1}{2}$	8		
42513	2 $\frac{3}{8}$ x3 $\frac{1}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{2}$	8		
46627	1 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$		6412 6350-N 6253 6353	
49354	2 $\frac{1}{8}$ x1 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		See GE009
49355	2 $\frac{1}{8}$	1 $\frac{1}{4}$	1 $\frac{1}{8}$	8		
50715	2 $\frac{3}{8}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		See GE009
50717	2 $\frac{1}{8}$	1 $\frac{1}{4}$	1 $\frac{1}{8}$	8		
50723	1 $\frac{1}{8}$	† 1 $\frac{1}{2}$	1 $\frac{1}{8}$	8		
50744	2 $\frac{1}{8}$	1 $\frac{1}{2}$	2	8		
50745	2	1 $\frac{1}{8}$	2	8		
50746	2	† 1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		
50747	1 $\frac{1}{2}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	6		
50748	2	1 $\frac{1}{2}$	2 $\frac{1}{8}$	6		
50753	2 $\frac{3}{4}$	1 $\frac{1}{8}$	2 $\frac{5}{8}$	6		
50755	2 $\frac{3}{4}$	1 $\frac{1}{8}$	2 $\frac{5}{8}$	6		
50757	1 $\frac{1}{8}$	One screw	1 $\frac{5}{8}$	8		
50778	1x1 $\frac{3}{8}$	1 $\frac{1}{2}$	1	6		
50779	1 $\frac{1}{2}$	1 $\frac{1}{4}$	1 $\frac{3}{4}$	6		
50783	2 $\frac{3}{4}$	2 $\frac{1}{2}$	2 $\frac{1}{8}$	8		
50784	3	2 $\frac{1}{4}$	2 $\frac{1}{8}$	8		
50785	3 $\frac{1}{4}$	2	2	8		
50786	2 $\frac{1}{8}$	1 $\frac{1}{8}$	2	8		
50790	1x1 $\frac{3}{8}$	1 $\frac{1}{2}$	1	6		
50797	2	† 1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		
50798	2	† 1 $\frac{1}{2}$	1 $\frac{1}{8}$	8		
58303	2 $\frac{1}{8}$ x2 $\frac{1}{8}$	1 $\frac{5}{8}$	1 $\frac{1}{2}$	8		
59275	2 $\frac{1}{8}$	2	1 $\frac{5}{8}$	8		
60018	2 $\frac{3}{8}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE009
60019	2 $\frac{3}{8}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE009
60020	3 $\frac{1}{8}$	† 2	2 $\frac{1}{4}$		6380	
60103	1 $\frac{1}{8}$	¶	1 $\frac{3}{4}$			
60931	2 $\frac{3}{4}$ overlugs	1 $\frac{1}{2}$	1 $\frac{1}{2}$	8		See GE172
61039	1 $\frac{1}{8}$	2 $\frac{1}{8}$	2	8		
61913	2 $\frac{3}{4}$	2	2 $\frac{1}{8}$	8		
62357	3 $\frac{3}{4}$	2 $\frac{3}{4}$	1 $\frac{3}{4}$	8	See GE096	See GE092

† Slotted for $\frac{1}{8}$ -in. adjustment.

‡ Slotted for $\frac{1}{4}$ -in. adjustment.

§ Takes an octagonal hole 1 $\frac{1}{4}$ -in. over flats.

¶ Takes hexagonal hole $\frac{1}{2}$ -in. over flats.

G-E RECEPTACLES

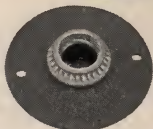
(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No.
66320	3 $\frac{1}{8}$	1 $\frac{7}{8}$	2 $\frac{1}{4}$	8		See GE009
66722	2 $\frac{1}{4}$ x 1 $\frac{3}{4}$	1 $\frac{1}{2}$	2 $\frac{1}{2}$	8		
88258	1 $\frac{3}{4}$	† 1 $\frac{1}{2}$	1 $\frac{7}{8}$	8		See GE009
88959	3 $\frac{1}{8}$	‡ 2	2 $\frac{5}{8}$	8		See GE009
88960	3 $\frac{1}{8}$	‡ 2	2 $\frac{5}{8}$	8		See GE009
88961	1 $\frac{7}{8}$	* 1 $\frac{3}{8}$	2 $\frac{5}{8}$	8		See GE009
88962	2 $\frac{1}{8}$	* 1 $\frac{1}{8}$	2 $\frac{7}{8}$	8		
88963	3 $\frac{1}{8}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3	8	See GE051	See GE051
88964	3 $\frac{1}{8}$	2 $\frac{1}{4}$ or 2 $\frac{3}{4}$	3 $\frac{1}{4}$	8	See GE051	See GE051
153755	3 $\frac{3}{8}$	2 $\frac{3}{4}$	2 $\frac{1}{2}$	8		
159380	5 $\frac{3}{8}$	2 $\frac{3}{4}$	2 $\frac{7}{8}$	8		

* Slotted for $\frac{1}{8}$ -in. adjustment.† Slotted for $\frac{1}{4}$ -in. adjustment.‡ Slotted for $\frac{1}{2}$ -in. adjustment.

G-E RECEPTACLES MOUNTED ON SPRAGUE COVERS

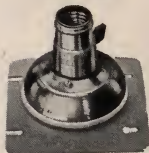
Cat. No. GE079
Cover No. 6408Cat. No. 60931
Cover No. 6309Cat. No. GE172
Cover No. 6409Cat. No. GE324
Cover No. 6263Cat. No. 50717
Cover No. 6263Cat. No. GE051
Cover No. 6385



Cat. No. GE022
Cover No. 6351



Cat. No. GE152
Cover No. 6361



Cat. No. GE052
Cover No. 6228



Cat. No. GE600
Cover No. 6363



Cat. No. GE155
Cover No. 6206



Cat. No. GE088
Cover No. 6350



Cat. No. GE095
Cover No. 6350



Cat. No. GE051
Cover No. 6250

G-E SNAP SWITCHES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box. No.	Fits Sprague Cover No.
GE116	$3\frac{1}{16} \times 3\frac{1}{8}$	$3\frac{1}{8}$	$2\frac{1}{16}$	8		
GE136	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		6263 6380 6313 6413 6319 6418 6363
GE137	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE138	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE140	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE150	$3\frac{1}{16}$	$2\frac{3}{16}$	$3\frac{1}{16}$	8		6381
GE171	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$		
GE180	*	$1\frac{1}{2}$	$2\frac{1}{4}$	8		
GE181	*	$1\frac{1}{2}$	$2\frac{1}{4}$	8		
GE182	*	$1\frac{1}{2}$	$2\frac{1}{4}$	8		
GE183	*	$1\frac{1}{2}$	$2\frac{1}{4}$	8		
GE184	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$		
GE185	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$		
GE186	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	$\frac{5}{8}$		
GE231	†	$1\frac{3}{4}$	$2\frac{3}{16}$	8	†	†
GE238	†	$1\frac{3}{4}$	$2\frac{3}{16}$	8	†	†
GE239	2	$1\frac{1}{2}$	$1\frac{1}{2}$	6		See 62553
GE240	2	$1\frac{1}{2}$	$1\frac{1}{2}$	6		See 62553
GE241	2	$1\frac{1}{2}$	$1\frac{1}{2}$	6		See 62553
GE242	2	$1\frac{1}{2}$	$1\frac{1}{2}$	6		See 62553
GE248	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE249	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE250	$2\frac{9}{16}$	$1\frac{3}{4}$	$1\frac{1}{2}$	8		See GE136
GE508	$2\frac{1}{2} \times 2\frac{1}{16}$	$1\frac{5}{8}$	$2\frac{1}{8}$	†		
GE626	$3\frac{1}{16} \times 4$	$3\frac{1}{16}$	$2\frac{3}{4}$	8		
GE627	$3\frac{1}{16} \times 4$	$3\frac{5}{16}$	$2\frac{3}{4}$	8		
GE628	$3\frac{1}{16} \times 4\frac{1}{16}$	$3\frac{3}{8}$	$2\frac{7}{8}$	8		
GE629	$3\frac{1}{16} \times 4\frac{1}{16}$	$3\frac{3}{8}$	$2\frac{7}{8}$	8		
GE656	$2\frac{1}{16}$	◆ $1\frac{1}{16}$	$\frac{5}{8}$	8		See 59873
GE657	$2\frac{3}{16}$	$1\frac{3}{4}$	$\frac{5}{8}$	8		See GE667
GE666	$2\frac{1}{16}$	◆ $1\frac{1}{16}$	$\frac{5}{8}$	8		See 59873
GE667	$2\frac{1}{16}$	$1\frac{3}{4}$	$\frac{5}{8}$	8		See GE330
GE668	$3\frac{1}{16}$	◆ $2\frac{1}{16}$	$\frac{5}{8}$	8		Page 132 6381
GE669	$3\frac{1}{4}$	◆ $2\frac{1}{16}$	$\frac{5}{8}$	8		
GE670	*	◆ $1\frac{3}{16}$	$\frac{5}{8}$	8		
GE671	*	◆ $1\frac{1}{16}$	$\frac{5}{8}$	8		
GE672	†	$1\frac{1}{2}$	6	†	†	
GE673	$2\frac{3}{4} \times 3\frac{1}{8}$	$2\frac{1}{8}$	8			
GE677	$3\frac{3}{4}$	$2\frac{1}{2}$	8		See GE051 Page 130	See GE051 Page 130

* Will fit National Metal Moulding.

† Will fit any $\frac{1}{2}$ -in. Obround Condulet body (Crouse-Hinds).

‡ 8-32 machine screws.

§ Special tubular switch, dia. of tube $1\frac{1}{2}$ -in. Overall length $2\frac{5}{8}$ -in.|| Lugs project $\frac{1}{4}$ -in.◆ $\frac{1}{8}$ -in. adjustment.

G-E SNAP SWITCHES

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(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box. No.	Fits Sprague Cover No.
GE678	4 $\frac{5}{8}$	3 $\frac{7}{8}$		8	See GE075 Page 131	See GE677
GE698	2 $\frac{1}{16}$	◆1 $\frac{3}{16}$		8		See 59873
GE699	2 $\frac{1}{16}$	1 $\frac{3}{4}$		8		See GE667
GE832	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{5}{16}$	8		6263 6380 6313 6391 6319 6413 6319 6413 6363 6419
GE833	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{3}{16}$	8		See GE832
GE834	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{3}{16}$	8		See GE832
GE835	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{3}{16}$	8		See GE832
GE836	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE837	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE838	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE839	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE840	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE841	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE842	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE843	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{4}$	8		See GE832
GE844	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE845	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE846	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE847	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE848	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE849	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{8}$	8		See GE832
GE850	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{3}{16}$	8		See GE832
GE851	2 $\frac{3}{16}$	1 $\frac{1}{2}$	2 $\frac{1}{16}$	8		See GE832
GE857	2 $\frac{3}{16}$	1 $\frac{3}{4}$	1 $\frac{3}{16}$	8		See GE136
GE858	2 $\frac{3}{16}$	1 $\frac{3}{4}$	1 $\frac{3}{16}$	8		See GE136
GE859	2 $\frac{3}{16}$	1 $\frac{3}{4}$	1 $\frac{3}{16}$	8		See GE136
GE863	3 $\frac{3}{4}$	2 $\frac{3}{4}$	2 $\frac{1}{16}$	8		
GE908	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		6020 8360 6263 6391 6313 6413 6319 6419 6363
GE909	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		See GE908
GE910	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		See GE908
GE911	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		See GE908
GE912	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		See GE908
GE913	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{5}{16}$	6		See GE908
GE914	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{11}{16}$	6		See GE908
GE915	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{11}{16}$	6		See GE908
GE916	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{11}{16}$	6		See GE908
GE917	2 $\frac{1}{2}$	1 $\frac{7}{16}$	1 $\frac{11}{16}$	6		See GE908
GE918	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	6020 box with 6027 cover	

◆ $\frac{1}{8}$ -in. adjustment.

G-E SNAP SWITCHES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box. No.	Fits Sprague Cover No.
GE919	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE920	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE921	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE922	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE923	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE924	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE925	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE926	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE927	3	2 $\frac{1}{8}$	2 $\frac{3}{4}$	8	See GE918	See GE918
GE928	3 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE929	3 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE930	3 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE931	3 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE932	3 $\frac{3}{4}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
GE933	3 $\frac{5}{8}$ x3 $\frac{1}{2}$	2 $\frac{1}{8}$	2 $\frac{1}{2}$	8		
21644	3 $\frac{3}{8}$	2 $\frac{1}{16}$	2 $\frac{1}{16}$	8	6020 box with 6027 cover	
21645	3 $\frac{3}{8}$	2 $\frac{1}{16}$	2 $\frac{3}{8}$	8	See 21644	
27682	3 $\frac{1}{4}$ x3 $\frac{1}{8}$	3 $\frac{1}{8}$	2 $\frac{1}{16}$			
28856	2 $\frac{1}{16}$	$\frac{1}{16}$	1 $\frac{1}{16}$			
33559	2 $\frac{1}{16}$	$\frac{1}{16}$	1 $\frac{1}{16}$	8		
59873	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	6000 box with 6007 cover	6262 6390 6212 6412 6319 6419 6363
59874	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	See 59873	See 59873
59875	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	See 59873	See 59873
60294	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	See 59873	See 59873
60295	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	See 59873	See 59873
60296	2 $\frac{3}{32}$	1 $\frac{1}{16}$	1 $\frac{3}{32}$	8	See 59873	See 59873
60447	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2	8	See 59873	6263 6391 6312 6412 6319 6419 6363
60448	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2	8	See 59873	See 60447
60449	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2	8	See 59873	See 60447
60450	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2	8	See 59873	See 60447
60451	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$		See 59873	See 60447
60452	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60453	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60454	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60455	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60456	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60458	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60459	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60460	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60461	2 $\frac{1}{2}$	1 $\frac{1}{16}$	2	8	See 59873	See 60447

G-E SNAP SWITCHES

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(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No
60462	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2	8	See 69873	See 60447
60463	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2	8	See 59873	See 60447
60464	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60465	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60466	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60467	2 $\frac{1}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8	See 59873	See 60447
60950	2 $\frac{5}{32}$	1 $\frac{7}{16}$	1 $\frac{3}{4}$	8	See 59873	See 59873
60951	2 $\frac{5}{32}$	1 $\frac{7}{16}$	1 $\frac{3}{4}$	8	See 59873	See 59873
60952	2 $\frac{5}{32}$	1 $\frac{7}{16}$	1 $\frac{3}{4}$	8	See 59873	See 59873
60953	2 $\frac{5}{32}$	1 $\frac{7}{16}$	1 $\frac{3}{4}$	8	See 59873	See 59873
60954	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2	8	See 59873	See 59873
60955	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2	8	See 59873	See 59873
61179	3 $\frac{1}{16}$ x4	3 $\frac{3}{8}$	2 $\frac{1}{16}$	8		
61909	1 $\frac{13}{16}$ x2 $\frac{5}{8}$	1 $\frac{1}{4}$	2	6		
62410	2 $\frac{1}{16}$	1 $\frac{3}{8}$	1 $\frac{3}{32}$	8		See 59873
62411	2 $\frac{1}{16}$	1 $\frac{3}{8}$	1 $\frac{3}{32}$	8		See 59873
62412	2 $\frac{1}{16}$	1 $\frac{3}{8}$	1 $\frac{3}{32}$	8		See 59873
62553	1 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		6312 6389 6412
62554	1 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		See 62553
62555	1 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		See 62553
62556	1 $\frac{3}{4}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		See 62553
63313	1 $\frac{1}{4}$	1 $\frac{1}{4}$	2	6		
66036	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		6263 6363 6319 6419
66037	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		See 66036
66038	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		See 66036
66039	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		
66040	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		
66041	2 $\frac{5}{32}$	1 $\frac{7}{16}$	2 $\frac{1}{16}$	8		See 66036
68141	2 $\frac{5}{32}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		See 66036
68142	2 $\frac{5}{32}$	1 $\frac{1}{2}$	1 $\frac{3}{32}$	6		
68245	2 $\frac{1}{8}$	1 $\frac{1}{4}$	2	8		
68246	2 $\frac{1}{8}$	1 $\frac{1}{4}$	2	8		
68385	3	2 $\frac{1}{8}$	2 $\frac{5}{32}$	8		6020 6381
68386	3	2 $\frac{1}{8}$	2 $\frac{5}{32}$	8		See 68385
68387	3	2 $\frac{1}{8}$	2 $\frac{5}{32}$	8		See 68385
68388	3	2 $\frac{1}{8}$	2 $\frac{5}{32}$	8		See 68385
69065	2 $\frac{1}{16}$	1 $\frac{3}{8}$	2	8		See 59873
88984	3 $\frac{1}{4}$ x3 $\frac{1}{4}$	3 $\frac{3}{8}$	2 $\frac{1}{4}$	8		
88985	1 $\frac{1}{2}$ x2 $\frac{5}{8}$	2 $\frac{1}{4}$	1 $\frac{1}{2}$	8		
88986	1 $\frac{1}{2}$ x2 $\frac{5}{8}$	2 $\frac{1}{4}$	1 $\frac{1}{2}$	8		
89595	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{1}{4}$	8		
89596	3 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{3}{4}$	8		
100828	2 $\frac{7}{8}$	1 $\frac{1}{16}$	2	8		
100829	2 $\frac{7}{8}$	1 $\frac{1}{16}$	2	8		

G-E FLUSH SWITCHES

(Dimensions in Inches)

Cat. No.	DIMENSIONS OF BOX			CENTER TO CENTER OF SUPPORTING SCREW HOLES		Center to Center of Push Buttons	Fits Sprague Box No.	Fits Sprague Cover No.
	L	W	D	Outside	Inside			
60468	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$		6247	
60469							6631	
60470							to	
60473							6636	
60475							6960	
60476							6961	6202
60477							6965	6205 $\frac{1}{2}$
60478							6966	6210
60479							6971	6751
60480							to	to
							6978	6767
							6991	
							to	
							6998	
68247	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
68248	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
68249	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
68250	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{4}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE154	2 $\frac{1}{16}$	1 $\frac{5}{8}$	2	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	Same as 60468 except 6247	See 60468
							6596	
*GE273	3 $\frac{1}{16}$	1	1 $\frac{1}{16}$	2 $\frac{1}{16}$	2 $\frac{1}{16}$		6597	
							6598	
*GE274	3 $\frac{1}{16}$	1	1 $\frac{1}{16}$	2 $\frac{1}{16}$	2 $\frac{1}{16}$		See GE273	
GE470	2 $\frac{1}{16}$	1 $\frac{5}{8}$	2	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See GE154	See GE154
GE630	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE631	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE632	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE634	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE635	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE636								
GE637								
GE638								
GE684	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE685	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE686	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468
GE688	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{1}{16}$	2 $\frac{1}{16}$	$\frac{1}{16}$	See 60468	See 60468

* Door switches; one push button only. Dimensions of door switch plates, 4 $\frac{5}{8}$ -in. by 1 $\frac{1}{4}$ -in.

G-E FLUSH SWITCHES

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(Dimensions in Inches)

Cat. No.	DIMENSIONS OF BOX			CENTER TO CENTER OF SUPPORTING SCREW HOLES		Center to Center of Push Buttons	Fits Sprague Box No.	Fits Sprague Cover No.
	L	W	D	Outside	Inside			
GE689							See 60468	See 60468
GE690	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{3}{16}$	2 $\frac{1}{16}$	3 $\frac{3}{16}$	See 60468	See 60568
GE691							See 60468	See 60468
GE731	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{3}{16}$	2 $\frac{1}{16}$	3 $\frac{3}{16}$	See 60468	See 60568
GE732	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{3}{16}$	2 $\frac{1}{16}$	3 $\frac{3}{16}$	See 60468	See 60468
GE733	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	3 $\frac{3}{16}$	2 $\frac{1}{16}$	3 $\frac{3}{16}$	See 60468	See 60468

G-E FLUSH SWITCH PLATES

(Dimensions in Inches)

Cat. No.	H	L	Cat. No.	H	L	Cat. No.	H	L	Cat. No.	H	L
49752	4 $\frac{1}{2}$	2 $\frac{3}{4}$	60487	4 $\frac{1}{2}$	13 $\frac{5}{8}$	60494	4 $\frac{1}{2}$	8 $\frac{1}{16}$	60501	15 $\frac{3}{8}$	2 $\frac{3}{4}$
60481	4 $\frac{1}{2}$	2 $\frac{3}{4}$	60488	4 $\frac{1}{2}$	15 $\frac{1}{16}$	60495	4 $\frac{1}{2}$	10	61044	4 $\frac{1}{2}$	2 $\frac{3}{4}$
60482	4 $\frac{1}{2}$	4 $\frac{9}{16}$	60489	8 $\frac{1}{8}$	2 $\frac{3}{4}$	60496	4 $\frac{1}{2}$	11 $\frac{1}{16}$	GE232	4 $\frac{1}{2}$	2 $\frac{3}{4}$
60483	4 $\frac{1}{2}$	6 $\frac{3}{8}$	60490	11 $\frac{3}{4}$	2 $\frac{3}{4}$	60497	4 $\frac{1}{2}$	13 $\frac{5}{8}$	GE233	4 $\frac{1}{2}$	4 $\frac{1}{16}$
60484	4 $\frac{1}{2}$	8 $\frac{1}{16}$	60491	15 $\frac{3}{8}$	2 $\frac{3}{4}$	60498	4 $\frac{1}{2}$	15 $\frac{1}{16}$	GE234	4 $\frac{1}{2}$	6 $\frac{3}{8}$
60485	4 $\frac{1}{2}$	10	60492	4 $\frac{1}{2}$	4 $\frac{1}{16}$	60499	8 $\frac{1}{8}$	2 $\frac{3}{4}$			
60486	4 $\frac{1}{2}$	11 $\frac{1}{16}$	60493	4 $\frac{1}{2}$	6 $\frac{3}{8}$	60500	11 $\frac{3}{4}$	2 $\frac{3}{4}$			

Horizontal gang plates are spaced 1 $\frac{1}{16}$ -in. on centers; vertical gang plates 3 $\frac{5}{8}$ -in. Center to center of plate screw holes 2 $\frac{3}{8}$ -in.

G-E SEPARABLE RECEPTACLES

(Dimensions in Inches)

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Box No. Screws	Fits Sprague Cover No.
45395	2 $\frac{1}{2}$ by 3 $\frac{3}{8}$	2 $\frac{1}{16}$	3 $\frac{1}{16}$	12	
45490	2 $\frac{3}{4}$ by 3 $\frac{5}{8}$	2 $\frac{7}{8}$	3 $\frac{1}{16}$	12	
59194	2 $\frac{3}{4}$ by 3 $\frac{5}{8}$	2 $\frac{7}{8}$	3 $\frac{1}{16}$	12	
59199	2 $\frac{1}{2}$ by 3 $\frac{3}{8}$	2 $\frac{1}{16}$	3 $\frac{1}{16}$	12	
59325	3 $\frac{3}{4}$ by 2 $\frac{7}{8}$	2 $\frac{7}{8}$	4 $\frac{1}{16}$	12	
106135	2 $\frac{3}{8}$ x3	6 $\frac{7}{8}$	2 $\frac{1}{8}$	14	
GE452	2 $\frac{7}{8}$ by 2 $\frac{7}{8}$	2 $\frac{3}{8}$	1 $\frac{5}{8}$	8	
GE543	2 $\frac{3}{16}$	1 $\frac{1}{2}$	1 $\frac{1}{16}$	8	6263 6412 6312 6650 6319 6660 6363 6682 6389 6686
GE544	2 $\frac{3}{4}$ x2 $\frac{3}{16}$	1 $\frac{1}{2}$	1 $\frac{1}{16}$	8	
GE545	*	1 $\frac{1}{2}$	1 $\frac{1}{16}$	8	*
GE546	♦	1 $\frac{1}{2}$	1 $\frac{1}{16}$	16	♦
GE547	2 $\frac{1}{16}$ x2	3 $\frac{1}{2}$	1 $\frac{1}{2}$	16	
GE665	1 $\frac{3}{4}$	3 $\frac{5}{8}$	1 $\frac{1}{16}$	16	6650 6684 6660 6685 6682 6686 6683 6660

* For National Metal Moulding.

† $\frac{1}{16}$ -in. adjustment.

‡ Machine screw.

♦ Fits any $\frac{1}{2}$ -in. obround conduit body (Crouse-Hinds)

G-E FLUSH RECEPTACLES

(Dimensions in Inches)

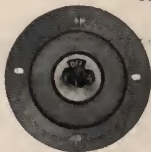
Cat. No.	DIMENSIONS OF BOX			CENTER TO CENTER OF SUPPORTING SCREW HOLES		Fits Sprague Box No.	Fits Sprague Cover No.
	L	W	D	Outside	Inside		
36817	2 $\frac{3}{16}$	1 $\frac{3}{8}$	1 $\frac{1}{2}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	6247 6960 6961 6965 6966 6631-36 6971-78 6991-98 6300 6400	6202 6205 $\frac{1}{2}$ 6210 6230 6751-67
GE220	2 $\frac{1}{2}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	6326 6426
GE287	2 $\frac{1}{2}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817
GE658	2 $\frac{5}{8}$	1 $\frac{5}{8}$	1 $\frac{3}{8}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817
GE692	2 $\frac{1}{4}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817
GE694	2 $\frac{5}{8}$	1 $\frac{5}{8}$	1 $\frac{3}{8}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817
GE996	2 $\frac{1}{2}$	1 $\frac{3}{16}$	1 $\frac{3}{16}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817
GE711	2 $\frac{1}{2}$	1 $\frac{3}{16}$	1 $\frac{1}{8}$	3 $\frac{3}{32}$	2 $\frac{1}{16}$	See 36817	See 36817

G-E ROSETTES

Cat. No.	Diameter or Dimensions of Base	Center to Center of Holding Screws	Overall Height	Size of Holding Screws	Fits Sprague Box No.	Fits Sprague Cover No.
32578	3 $\frac{1}{8}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	6		
34356	1 $\frac{1}{2}$ by 2 $\frac{1}{4}$	1 $\frac{3}{4}$	1 $\frac{7}{16}$	6		
39234	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	6		
39235	2 $\frac{1}{8}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	6		
39236	2 $\frac{1}{4}$	1 $\frac{1}{16}$	2 $\frac{1}{8}$	6		6263 6363
39237						6312 6412
						6319 6419
39238	2 $\frac{1}{8}$ by 2 $\frac{1}{8}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	6		
39239	2 $\frac{1}{16}$ by 2 $\frac{3}{16}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	6		
40496	2 $\frac{1}{16}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	6		6263 6363
						6313 6413
						6319 6419
40497	2 $\frac{3}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{4}$	6		
43111	2 $\frac{1}{16}$	1 $\frac{1}{4}$	1 $\frac{1}{16}$	6		
43574	3 $\frac{1}{16}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	6		
43575	3 $\frac{1}{16}$	1 $\frac{1}{2}$	1 $\frac{1}{16}$	6		
59807	2 $\frac{1}{16}$	1 $\frac{1}{16}$	2 $\frac{1}{16}$	6		See 40496
59808	2 $\frac{3}{8}$ by 2 $\frac{3}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{4}$	6		
59809	3 $\frac{1}{16}$	1 $\frac{1}{2}$	1 $\frac{3}{4}$	6		
60123	3 $\frac{1}{16}$	1 $\frac{1}{2}$	1 $\frac{1}{16}$	6		
60124	2 $\frac{1}{16}$	1 $\frac{1}{16}$	1 $\frac{1}{16}$	6		See 40496
60396	2 $\frac{1}{16}$ by 2 $\frac{1}{2}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$	6		
60474	3 $\frac{1}{8}$	1 $\frac{1}{4}$	1 $\frac{1}{4}$	8		
65962	3 $\frac{1}{2}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8	6250 6250-L See 65962	6206 6228 6208 6385 See 65962
65963	3 $\frac{1}{2}$	2 $\frac{3}{4}$	2 $\frac{1}{8}$	8		
66678	3 $\frac{1}{4}$ by 2 $\frac{1}{16}$	2 $\frac{1}{16}$	2 $\frac{5}{8}$	8		
GE674	3 $\frac{1}{16}$ by 3 $\frac{1}{16}$	1 $\frac{3}{8}$	2 $\frac{1}{16}$	8		

G-E SNAP SWITCHES, FLUSH SWITCHES
AND FLUSH RECEPTACLES MOUNTED
ON SPRAGUE COVERS

149



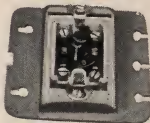
Cat. No. GE241
Cover No. 6389



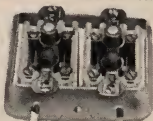
Cat. No. 60462
Cover No. 6380



Cat. No. GE910
Cover No. 6319



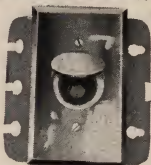
G-E Flush Rotary Switch
Mounted on Sprague
Cover No. 6202



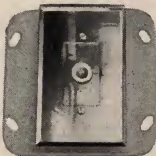
Two G-E Flush Push
Button Switches Mounted
on Sprague Cover No. 6205½



Cat. No. 49490 Cover No. 6210



Cat. No. 36817 Cover No. 6210



Cat. No. GE286 Cover No. 6230



Cat. No. GE219 Cover No. 6230

(Dimensions)

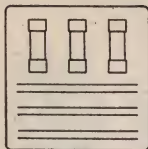


Fig. No. 1

Fig. No. 1 represents the position of cutouts, in relation to fuses, from which all dimension drawings on this page were made.

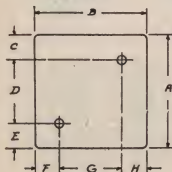


Fig. No. 2

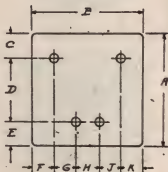


Fig. No. 3

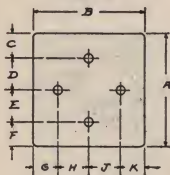


Fig. No. 4

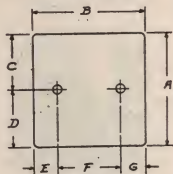


Fig. No. 5

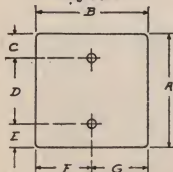


Fig. No. 6

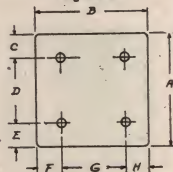


Fig. No. 7

G-E ENCLOSED FUSE CUTOUTS

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(Dimensions in Inches)

* Fig. No. 2

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.	Size Hole
21474	8½	2⅜	2⅜	4⅞	2⅜	1½	1⅜	1½	2½	1¼
34964	6⅞	2⅞	1⅞	2¾	1⅞	1½	1⅞	1½	2½	1¼
34991	7	1¾	2⅜	2⅞	2⅜	1⅞	1⅞	1½	2½	1¼
35101	7⅞	1¾	2⅜	3	2⅜	1⅞	1⅞	1½	2½	1¼
36802	3¾	2	1⅞	2⅞	1⅞	3⅞	1⅞	3⅞	2½	1¼
36803	5	2	1½	4	1½	3⅞	1¼	3⅞	2	1¼

Fig. No. 3

Cat. No.	A	B	C	D	E	F	G	H	J	K	Max. Ht.
34379	8⅞	5⅞	2½	4⅞	1½	3½	3½	1½	3½	3½	1½

Holding down screw holes ⅜-in. dia.

Fig. No. 4

Cat. No.	A	B	C	D	E	F	G	H	J	K	Max. Ht.
36800	7⅞	5⅞	2½	¾	¾	2½	1½	1¾	1¾	1½	2½

Holding down screw holes ⅜-in. dia.

Fig. No. 5

Cat. No.	A	B	C	D	E	F	G	Max. Ht.	Size Hole
34367	3⅞	2½	1½	1½	2½	1¼	2½	1⅞	⅞
34371	3½	3⅞	1¾	1¾	1½	1¼	1½	1⅞	⅞
34372	3⅞	4⅞	1½	1½	2½	2½	1½	1⅞	⅞
34376	5	3⅞	2½	2½	2½	1½	1½	1⅞	¼
34377	5	5⅞	2½	2½	3½	3⅞	3½	1½	¼

Fig. No. 6

Cat. No.	A	B	C	D	E	F	G	Max. Ht.	Size Hole
34368	4½	2½	1½	2½	1½	1½	1½	1⅞	⅞
34369	7¾	2½	1½	4⅞	1½	1½	1½	1⅞	⅞
34370	8⅞	2½	1½	5⅞	1½	1½	1½	1⅞	⅞
34373	6⅞	4⅞	1½	3½	1½	2½	2½	1⅞	⅞
34378	6½	3⅞	¾	4½	1½	1½	1½	1⅞	¼

Fig. No. 7

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.
34374	8⅞	4⅞	1½	5⅞	1½	2½	2½	2½	1⅞
34971	7⅞	2¾	2⅞	3¼	2⅞	1½	1¾	1½	3⅞
34982	9¼	3	2⅞	3½	2⅞	5⅞	1¾	5⅞	3⅞
35114	9⅞	2¾	2⅞	5¼	2⅞	1½	1¾	1½	3⅞
35125	12¼	3	2⅞	6½	2⅞	5⅞	1¾	1½	3⅞
36471	11¼	3½	3⅞	4	3⅞	3¼	1¾	5⅞	3⅞
36479	14¼	3½	3⅞	7	3⅞	3¼	2	3¼	5
36801	7⅞	3⅞	2½	2⅞	2½	1½	2	3¼	5
36804	11⅞	5⅞	2½	6⅞	2½	3½	1½	1½	2⅞
36805	11⅞	3⅞	2½	6⅞	2½	3½	3⅞	1½	2⅞
36806	10⅞	3⅞	2½	5⅞	2½	3½	1½	1½	2⅞
121934	13½	3	4	5½	4	5⅞	1½	5⅞	2⅞
121944	13½	3	4	5½	4	5⅞	1¾	5⅞	2⅞
121951	13½	3	4	5½	4	5⅞	1¾	5⅞	2⅞

Holding down screw holes ⅜-in. dia. except Cat. No. 34374—½-in.

G-E PLUG CUTOUTS

(Dimensions)

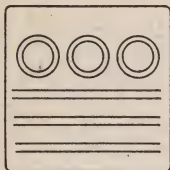


Fig. No. 1

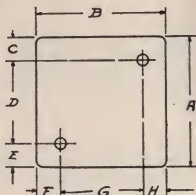


Fig. No. 2

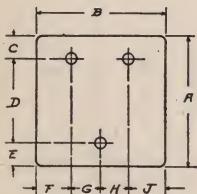


Fig. No. 3

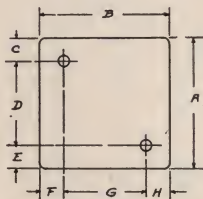


Fig. No. 4

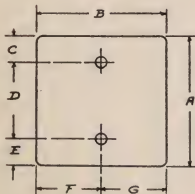


Fig. No. 5

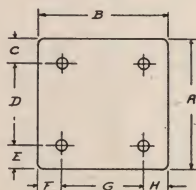


Fig. No. 6

Fig. No. 1 represents the position of cutouts, in relation to fuses, from which all dimensions on this page were made.

G-E PLUG CUTOUTS

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(Dimensions in Inches)

Fig. No. 2

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.
8020	$3\frac{3}{8}$	$3\frac{3}{8}$	$\frac{11}{16}$	$1\frac{11}{16}$	$\frac{23}{32}$	$\frac{23}{32}$	$1\frac{11}{16}$	$\frac{23}{32}$	$1\frac{11}{16}$
36544	$3\frac{1}{8}$	$3\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$\frac{23}{32}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{3}{4}$

Holding down screw holes $\frac{1}{16}$ -in. dia.

Fig. No. 3

Cat. No.	A	B	C	D	E	F	G	H	J	Max. Ht.
8042	$4\frac{1}{4}$	$4\frac{1}{8}$	$\frac{11}{16}$	$3\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{4}$	$\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{4}$	$1\frac{1}{4}$

Holding down screw holes $\frac{1}{16}$ -in. dia.

Fig. No. 4

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.
36538	$2\frac{1}{4}$	$4\frac{5}{8}$	$\frac{11}{16}$	2	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8}$
36540	$5\frac{1}{8}$	$4\frac{5}{8}$	$\frac{11}{16}$	$2\frac{1}{4}$	1	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8}$
62165	$2\frac{1}{2}$	$4\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$\frac{11}{16}$	$3\frac{1}{4}$	$1\frac{1}{2}$	$3\frac{1}{4}$	$1\frac{1}{2}$
62569	$2\frac{1}{2}$	$1\frac{1}{8}$	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{11}{16}$	$\frac{11}{16}$	$1\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{2}$

Holding down screw holes $\frac{1}{16}$ -in. dia.

Fig. No. 5

Cat. No.	A	B	C	D	E	F	G	Max. Ht.
36537	$2\frac{1}{4}$	$3\frac{1}{8}$	$\frac{11}{16}$	2	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{5}{8}$
36539	4	$3\frac{1}{8}$	$\frac{11}{16}$	$2\frac{1}{4}$	1	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{5}{8}$
35641	$7\frac{1}{8}$	$3\frac{1}{8}$	$\frac{11}{16}$	$5\frac{3}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{3}{4}$
36543	6	$3\frac{1}{8}$	$\frac{11}{16}$	$5\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{3}{4}$
61935	$3\frac{5}{8}$	$2\frac{1}{4}$	$\frac{11}{16}$	$2\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{2}$
62199	$6\frac{3}{8}$	$2\frac{1}{4}$	$\frac{11}{16}$	$5\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{2}$
62587	$5\frac{1}{4}$	$2\frac{1}{4}$	$\frac{11}{16}$	$4\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{2}$
62965	$2\frac{1}{2}$	$2\frac{1}{4}$	$\frac{1}{4}$	$1\frac{1}{8}$	$\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{1}{2}$

Holding down screws $\frac{1}{16}$ -in. dia.

Fig. No. 6

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.	Size Hole
10975	$4\frac{3}{8}$	$5\frac{1}{8}$	$\frac{1}{8}$	$3\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{8}$	4	$\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$
10976	$4\frac{1}{8}$	$7\frac{1}{8}$	$\frac{1}{8}$	$3\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{8}$	$6\frac{1}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$
10977	$6\frac{1}{4}$	$5\frac{1}{4}$	$\frac{1}{8}$	$4\frac{1}{4}$	$1\frac{1}{4}$	$\frac{1}{8}$	$4\frac{1}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$
10978	$7\frac{5}{8}$	$7\frac{1}{2}$	$\frac{1}{8}$	$5\frac{1}{4}$	$2\frac{1}{4}$	$\frac{1}{8}$	$6\frac{3}{8}$	$\frac{1}{8}$	$2\frac{1}{8}$	$\frac{1}{8}$
36542	$7\frac{1}{8}$	$4\frac{5}{8}$	$\frac{11}{16}$	$5\frac{3}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{3}{4}$	$\frac{1}{8}$
62135	$6\frac{3}{8}$	$4\frac{1}{8}$	$\frac{11}{16}$	$5\frac{1}{4}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{1}{4}$	$\frac{1}{8}$

(Dimensions)

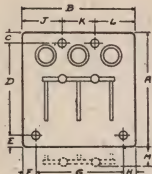


Fig. No. 1

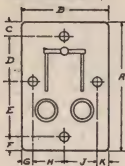


Fig. No. 2

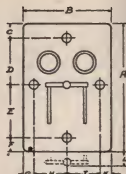


Fig. No. 3

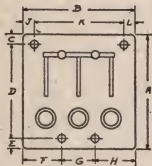


Fig. No. 4

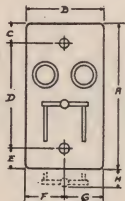


Fig. No. 5

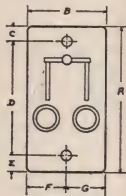


Fig. No. 6

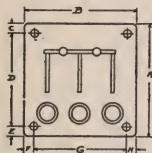


Fig. No. 7

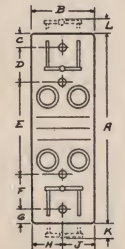


Fig. No. 9

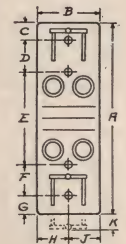


Fig. No. 10

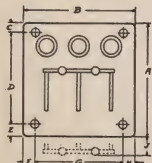


Fig. No. 8

G-E COMBINED SWITCH AND PLUG CUTOUTS

155

(Dimensions in Inches)

Fig. No. 1

Cat. No.	A	B	C	D	E	F	G	H	J	K	L	M
28704	8	$8\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$2\frac{3}{8}$	$1\frac{1}{2}$	6	$1\frac{1}{2}$	$2\frac{1}{2}$	3	$2\frac{1}{2}$	$3\frac{3}{4}$
42867	8	$8\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$2\frac{3}{8}$	$1\frac{1}{2}$	6	$1\frac{1}{2}$	$2\frac{1}{2}$	3	$2\frac{1}{2}$	$2\frac{3}{4}$

Max. ht., 6-in. Holding down screw holes $\frac{1}{2}$ -in. dia.

Fig. No. 2

Cat. No.	A	B	C	D	E	F	G	H	J	K	Max. Ht.	Size Hole
35371	$8\frac{1}{16}$	$5\frac{1}{8}$	$\frac{11}{16}$	$2\frac{1}{8}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{8}$	6	$\frac{7}{16}$

Fig. No. 3

Cat. No.	A	B	C	D	E	F	G	H	J	K	L
28703	$8\frac{1}{16}$	$5\frac{1}{8}$	$\frac{11}{16}$	$4\frac{1}{16}$	$2\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$3\frac{3}{4}$
42868	$8\frac{1}{16}$	$5\frac{1}{8}$	$\frac{11}{16}$	$4\frac{1}{16}$	$2\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{8}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{8}$	$2\frac{3}{4}$

Max. ht., 6-in. Holding down screw holes $\frac{1}{2}$ -in. dia.

Fig. No. 4

Cat. No.	A	B	C	D	E	F	G	H	J	K	L
35372	8	$8\frac{1}{16}$	$2\frac{3}{8}$	$4\frac{1}{16}$	$\frac{11}{16}$	$2\frac{1}{2}$	3	$2\frac{1}{2}$	$1\frac{1}{2}$	6	$1\frac{1}{2}$

Max. ht., 6-in. Holding down screw holes $\frac{1}{2}$ -in. dia.

Fig. No. 5

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.	Size Hole
27746	$6\frac{3}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$
42688	$6\frac{3}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$
42869	$5\frac{1}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$
57711	$5\frac{1}{16}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$

Fig. No. 6

Cat. No.	A	B	C	D	E	F	G	Max. Ht.	Size Hole
35367	$5\frac{1}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$
42689	$6\frac{3}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$

Fig. No. 7

Cat. No.	A	B	C	D	E	F	G	H	Max. Ht.	Size Hole
35368	$5\frac{1}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	4	$\frac{7}{16}$

Fig. No. 8

Cat. No.	A	B	C	D	E	F	G	H	J	Max. Ht.	Size Hole
42978	$5\frac{1}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	4	$\frac{7}{16}$
57712	$5\frac{1}{16}$	$4\frac{1}{16}$	$\frac{11}{16}$	$4\frac{1}{8}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{3}{4}$	$\frac{7}{16}$

Fig. No. 9

Cat. No.	A	B	C	D	E	F	G	H	J	K	L
42423	$10\frac{1}{2}$	$2\frac{1}{16}$	$\frac{11}{16}$	$2\frac{1}{2}$	$4\frac{1}{16}$	$2\frac{1}{2}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$
42425	$11\frac{1}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$2\frac{1}{2}$	$5\frac{1}{8}$	$2\frac{1}{2}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$

Max. ht., 4-in. Holding down screw holes $\frac{1}{2}$ -in. dia.

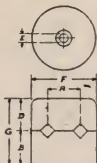
Fig. No. 10

Cat. No.	A	B	C	D	E	F	G	H	J	K	Max. Ht.	Size Hole
42422	$10\frac{1}{2}$	$2\frac{1}{16}$	$\frac{11}{16}$	$2\frac{1}{2}$	$4\frac{1}{16}$	$2\frac{1}{2}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	4	$\frac{7}{16}$
42424	$11\frac{1}{8}$	$2\frac{1}{16}$	$\frac{11}{16}$	$2\frac{1}{2}$	$5\frac{1}{8}$	$2\frac{1}{2}$	$\frac{11}{16}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	4	$\frac{7}{16}$

G-E PORCELAIN SPECIALTIES

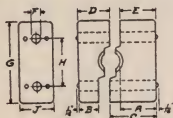
(Dimensions in Inches)

PORCELAIN SPLIT KNOBS



Cat. No.	A	B	D	E	F	G
9419	$\frac{33}{32}$	$1\frac{3}{32}$	$\frac{5}{8}$	$\frac{3}{32}$	$1\frac{1}{2}$	$1\frac{33}{32}$
9352	$\frac{33}{32}$	$1\frac{1}{16}$	$\frac{5}{8}$	$\frac{3}{32}$	$1\frac{1}{2}$	$1\frac{1}{16}$
9420	$1\frac{1}{8}$	$1\frac{3}{32}$	$\frac{7}{8}$	$\frac{3}{16}$	$1\frac{1}{4}$	$2\frac{3}{32}$
6580	$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{7}{8}$	$\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$
48519	—	$1\frac{1}{8}$	$\frac{3}{16}$	$\frac{3}{32}$	1	$1\frac{1}{16}$
48520	$\frac{5}{8}$	$1\frac{1}{8}$	$\frac{3}{16}$	$\frac{3}{32}$	$1\frac{1}{8}$	$1\frac{1}{16}$

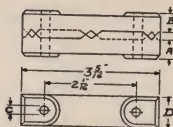
SINGLE WIRE PORCELAIN CLEATS



Cat No.	A	B	C	D	E	F	G	H	J
43283	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{16}$	$1\frac{3}{4}$	$1\frac{1}{16}$	$1\frac{1}{16}$
43284	$\frac{13}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{1}{16}$	2	$1\frac{1}{8}$	$1\frac{1}{16}$
43285	$\frac{3}{4}$	$\frac{3}{4}$	1	1	$\frac{3}{4}$	$\frac{3}{16}$	$2\frac{3}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$
43286	$\frac{11}{16}$	$\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$	$\frac{1}{16}$	$\frac{3}{8}$	3	$1\frac{1}{8}$	$1\frac{1}{4}$
43287	$\frac{3}{4}$	$\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$	$\frac{1}{16}$	$\frac{3}{8}$	3	$1\frac{1}{8}$	$1\frac{1}{16}$
43288	$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{5}{8}$	$1\frac{5}{8}$	$1\frac{1}{8}$	$\frac{3}{8}$	$3\frac{1}{4}$	$2\frac{1}{8}$	$1\frac{1}{16}$
43289	$1\frac{1}{16}$	$1\frac{1}{4}$	$1\frac{3}{4}$	$1\frac{3}{4}$	$1\frac{1}{4}$	$\frac{3}{8}$	$3\frac{1}{16}$	$2\frac{1}{16}$	$1\frac{3}{8}$
44836	1	$\frac{1}{2}$	$1\frac{1}{16}$	$\frac{3}{4}$	$\frac{1}{16}$	$\frac{1}{16}$	$1\frac{3}{4}$	$1\frac{1}{16}$	$1\frac{1}{16}$
44837	$1\frac{3}{32}$	$\frac{1}{16}$	$1\frac{1}{4}$	$\frac{1}{16}$	1	$\frac{1}{16}$	2	$1\frac{1}{8}$	$1\frac{1}{16}$
44838	1	$\frac{3}{4}$	$1\frac{1}{4}$	1	1	$\frac{1}{16}$	$2\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$
44839	$1\frac{3}{32}$	$\frac{1}{16}$	$1\frac{3}{8}$	$1\frac{1}{16}$	1	$\frac{1}{16}$	$2\frac{1}{16}$	$1\frac{1}{16}$	$1\frac{1}{16}$
61574	$1\frac{3}{32}$	$1\frac{3}{4}$	$2\frac{1}{4}$	$2\frac{1}{4}$	$1\frac{3}{4}$	$\frac{1}{16}$	5	$3\frac{3}{8}$	2

(Dimensions in Inches)

TWO- AND THREE-WIRE PORCELAIN CLEATS

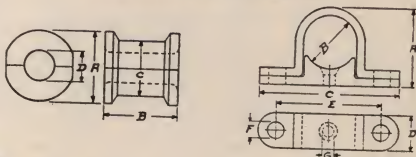


Cat.
No.
25704
61687
9172
61686

For wires 18 to 12, B. & S.
For wires 18 to 12, B. & S.
For wires 14 to 6, B. & S.
For wires 14 to 6, B. & S.

A	B	C	D
1 1/2	1 1/2	1 1/4	1 1/4
1	1 1/4	1 1/4	1 1/4
1	1 1/4	1 1/4	1 1/4

PORCELAIN CLAMP INSULATORS



Cat.
No.

9214
9215
9216
9221
9222
9228
9229
9230
9236

A	B	C	D
1 1/4	1 3/4	1 1/4	1 1/4
1 1/4	1 3/4	1 1/4	1 1/4
1 1/4	1 3/4	1 1/4	1 1/4
1 1/4	1 3/4	1 1/4	1 1/4
2 1/4	2	1 1/4	1 1/4
2 1/4	2	1 1/4	1 1/4
2 1/4	2	1 1/4	1 1/4
2 1/4	2 1/4	2 1/4	2 1/4

Cat.
No.

9237
9238
9243
9244
35247
64487
64934
64488
64936

A	B	C	D
2 1/4	2 1/4	2 1/4	1 1/4
2 1/4	2 1/4	2 1/4	1 1/4
3 1/4	2 1/4	3 1/4	1 1/4
3 1/4	2 1/4	3 1/4	2 1/4
4 1/2	3 1/4	4	2 1/4
4 1/2	3 1/4	4	2 1/4
5 1/2	3 1/4	4 1/2	3
5 1/2	3 1/4	4 1/2	3 1/2

INSULATOR CLAMPS

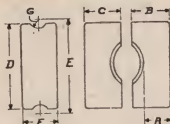
Cat. No.
9499
22718
9498
22750
9361
22751
9360
22752
9359
22753
64489
64490
64938
64940

A	B	C	D	E	F	G
1 3/4	1 3/8	3 3/8	1	2 3/8	1 1/4	1 1/4
2	1 3/8	3 3/8	1	2 3/8	1 1/4	1 1/4
2 1/4	1 1/2	5 1/4	1 1/4	4 1/4	1 1/4	1 1/4
3 1/4	2 1/4	6 1/4	1 3/8	4 1/4	1 1/4	1 1/4
3 1/4	3 1/4	6 1/4	1 3/8	5 1/4	1 1/4	1 1/4
5 1/4	4 1/4	8 1/2	2	6 1/2	1 1/4	1 1/4
6 1/4	4 1/4	9 1/2	2	7 1/2	1 1/4	1 1/4

G-E PORCELAIN SPECIALTIES

(Dimensions in Inches)

PORCELAIN RACK INSULATORS



Cat No	A	B	C	D	E	F	G
69009	$\frac{3}{4}$	$\frac{31}{32}$	$\frac{31}{32}$	$2\frac{1}{8}$	$2\frac{1}{4}$	$1\frac{3}{4}$	$\frac{3}{32}$
69010	$\frac{7}{8}$	$1\frac{1}{32}$	$1\frac{1}{32}$	$3\frac{1}{8}$	$3\frac{1}{4}$	2	$\frac{3}{32}$
49031	$1\frac{1}{8}$	$1\frac{1}{32}$	$1\frac{1}{32}$	$3\frac{1}{8}$	$3\frac{1}{4}$	2	$\frac{3}{32}$
69011	$\frac{3}{4}$	$1\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{1}{8}$	$3\frac{1}{4}$	2	$\frac{3}{32}$

INSULATOR RACKS

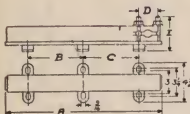


Fig. No. 1

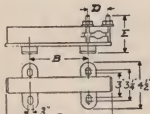


Fig. No. 2

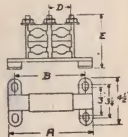


Fig. No. 3

Cat. No.	Fig.	No Ins	A	B	C	D	E
69012	1	12	$40\frac{1}{4}$	$16\frac{1}{4}$	$19\frac{1}{2}$	$3\frac{1}{4}$	$5\frac{1}{8}$
121480	1	11	37	$16\frac{1}{4}$	$16\frac{1}{4}$	$3\frac{1}{4}$	$5\frac{1}{8}$
121481	1	10	$33\frac{3}{4}$	$16\frac{1}{4}$	13	$3\frac{1}{4}$	$5\frac{1}{8}$
121482	1	9	$30\frac{1}{2}$	13	13	$3\frac{1}{4}$	$5\frac{1}{8}$
69013	1	8	$27\frac{1}{4}$	$9\frac{3}{4}$	13	$3\frac{1}{4}$	$5\frac{1}{8}$
121483	1	7	24	$9\frac{3}{4}$	$9\frac{3}{4}$	$3\frac{1}{4}$	$5\frac{1}{8}$
51886	2	6	$20\frac{3}{4}$	$16\frac{1}{4}$		$3\frac{1}{4}$	$5\frac{1}{8}$
69014	2	5	$17\frac{1}{2}$	13		$3\frac{1}{4}$	$5\frac{1}{8}$
33749	2	4	$14\frac{1}{4}$	$9\frac{3}{4}$		$3\frac{1}{4}$	$5\frac{1}{8}$
69015	2	3	11	$6\frac{1}{2}$		$3\frac{1}{4}$	$5\frac{1}{8}$
121484	3	2	$9\frac{7}{8}$	$8\frac{3}{4}$		$3\frac{1}{4}$	$5\frac{1}{8}$
69020	1	12	$28\frac{1}{4}$	$11\frac{1}{4}$	$13\frac{1}{2}$	$2\frac{1}{4}$	$4\frac{1}{8}$
121485	1	11	26	$11\frac{1}{4}$	$11\frac{1}{4}$	$2\frac{1}{4}$	$4\frac{1}{8}$
121486	1	10	$23\frac{3}{4}$	9	$11\frac{1}{4}$	$2\frac{1}{4}$	$4\frac{1}{8}$
121487	1	9	$21\frac{1}{2}$	9	9	$2\frac{1}{4}$	$4\frac{1}{8}$
69021	1	8	$19\frac{1}{4}$	$6\frac{3}{4}$	9	$2\frac{1}{4}$	$4\frac{1}{8}$
121488	2	7	17	$13\frac{1}{2}$		$2\frac{1}{4}$	$4\frac{1}{8}$
51888	2	6	$14\frac{3}{4}$	$11\frac{1}{4}$		$2\frac{1}{4}$	$4\frac{1}{8}$
69022	2	5	$12\frac{1}{2}$	9		$2\frac{1}{4}$	$4\frac{1}{8}$
49107	2	4	$10\frac{1}{4}$	$6\frac{3}{4}$		$2\frac{1}{4}$	$4\frac{1}{8}$
69023	2	3	8	$4\frac{1}{2}$		$2\frac{1}{4}$	$4\frac{1}{8}$
121489	3	2	$7\frac{7}{8}$	$6\frac{3}{4}$		$2\frac{1}{4}$	$4\frac{1}{8}$

G-E PORCELAIN SPECIALTIES

159

(Dimensions in Inches)

INSULATOR RACKS (Continued)

Cat. No.	Fig.	No. Ins.	A	B	C	D	E
69016	1	12	40 $\frac{1}{4}$	16 $\frac{1}{4}$	19 $\frac{1}{2}$	3 $\frac{1}{4}$	6 $\frac{1}{4}$
121465	1	11	37	16 $\frac{1}{4}$	16 $\frac{1}{4}$	3 $\frac{1}{4}$	6 $\frac{1}{4}$
121466	1	10	33 $\frac{3}{4}$	16 $\frac{1}{4}$	13	3 $\frac{1}{4}$	6 $\frac{1}{4}$
121467	1	9	30 $\frac{1}{2}$	13	13	3 $\frac{1}{4}$	6 $\frac{1}{4}$
69017	1	8	27 $\frac{1}{4}$	9 $\frac{3}{4}$	13	3 $\frac{1}{4}$	6 $\frac{1}{4}$
121468	1	7	24	9 $\frac{3}{4}$	9 $\frac{3}{4}$	3 $\frac{1}{4}$	6 $\frac{1}{4}$
51887	2	6	20 $\frac{3}{4}$	16 $\frac{1}{4}$		3 $\frac{1}{4}$	6 $\frac{1}{4}$
69018	2	5	17 $\frac{1}{2}$	13		3 $\frac{1}{4}$	6 $\frac{1}{4}$
121469	2	4	14 $\frac{1}{4}$	9 $\frac{3}{4}$		3 $\frac{1}{4}$	6 $\frac{1}{4}$
69019	2	3	11	6 $\frac{1}{2}$		3 $\frac{1}{4}$	6 $\frac{1}{4}$
121470	3	2	9 $\frac{7}{8}$	8 $\frac{3}{4}$		3 $\frac{1}{4}$	6 $\frac{1}{4}$
36299	1	24	40 $\frac{1}{4}$	16 $\frac{1}{4}$	19 $\frac{1}{2}$	3 $\frac{1}{4}$	9 $\frac{3}{4}$
121471	1	22	37	16 $\frac{1}{4}$	16 $\frac{1}{4}$	3 $\frac{1}{4}$	9 $\frac{3}{4}$
121472	1	20	33 $\frac{3}{4}$	16 $\frac{1}{4}$	13	3 $\frac{1}{4}$	9 $\frac{3}{4}$
121473	1	18	30 $\frac{1}{2}$	13	13	3 $\frac{1}{4}$	9 $\frac{3}{4}$
36300	1	16	27 $\frac{1}{4}$	9 $\frac{3}{4}$	13	3 $\frac{1}{4}$	9 $\frac{3}{4}$
121474	1	14	24	9 $\frac{3}{4}$	9 $\frac{3}{4}$	3 $\frac{1}{4}$	9 $\frac{3}{4}$
36301	2	12	20 $\frac{3}{4}$	16 $\frac{1}{4}$		3 $\frac{1}{4}$	9 $\frac{3}{4}$
36302	2	10	17 $\frac{1}{2}$	13		3 $\frac{1}{4}$	9 $\frac{3}{4}$
36303	2	8	14 $\frac{1}{4}$	9 $\frac{3}{4}$		3 $\frac{1}{4}$	9 $\frac{3}{4}$
36304	2	6	11	6 $\frac{1}{2}$		3 $\frac{1}{4}$	9 $\frac{3}{4}$
121490	3	4	9 $\frac{7}{8}$	8 $\frac{3}{4}$		3 $\frac{1}{4}$	9 $\frac{3}{4}$
36294	1	24	28 $\frac{1}{4}$	11 $\frac{1}{4}$	13 $\frac{1}{2}$	2 $\frac{1}{4}$	6 $\frac{3}{4}$
121475	1	22	26	11 $\frac{1}{4}$	11 $\frac{1}{4}$	2 $\frac{1}{4}$	6 $\frac{3}{4}$
121476	1	20	23 $\frac{3}{4}$	9	11 $\frac{1}{4}$	2 $\frac{1}{4}$	6 $\frac{3}{4}$
121477	1	18	21 $\frac{1}{2}$	9	9	2 $\frac{1}{4}$	6 $\frac{3}{4}$
36295	1	16	19 $\frac{1}{4}$	6 $\frac{3}{4}$	9	2 $\frac{1}{4}$	6 $\frac{3}{4}$
121478	2	14	17	13 $\frac{1}{2}$		2 $\frac{1}{4}$	6 $\frac{3}{4}$
36296	2	12	14 $\frac{3}{4}$	11 $\frac{1}{4}$		2 $\frac{1}{4}$	6 $\frac{3}{4}$
36297	2	10	12 $\frac{1}{2}$	9		2 $\frac{1}{4}$	6 $\frac{3}{4}$
49239	2	8	10 $\frac{1}{4}$	6 $\frac{3}{4}$		2 $\frac{1}{4}$	6 $\frac{3}{4}$
36298	2	6	8	4 $\frac{1}{2}$		2 $\frac{1}{4}$	6 $\frac{3}{4}$
121479	3	4	7 $\frac{7}{8}$	6 $\frac{3}{4}$		2 $\frac{1}{4}$	6 $\frac{3}{4}$
36305	1	24	40 $\frac{1}{4}$	16 $\frac{1}{4}$	19 $\frac{1}{2}$	3 $\frac{1}{4}$	11 $\frac{1}{4}$
121459	1	22	37	16 $\frac{1}{4}$	16 $\frac{1}{4}$	3 $\frac{1}{4}$	11 $\frac{1}{4}$
121460	1	20	33 $\frac{3}{4}$	16 $\frac{1}{4}$	13	3 $\frac{1}{4}$	11 $\frac{1}{4}$
121461	1	18	30 $\frac{1}{2}$	13	13	3 $\frac{1}{4}$	11 $\frac{1}{4}$
36306	1	16	27 $\frac{1}{4}$	9 $\frac{3}{4}$	13	3 $\frac{1}{4}$	11 $\frac{1}{4}$
121462	1	14	24	9 $\frac{3}{4}$	9 $\frac{3}{4}$	3 $\frac{1}{4}$	11 $\frac{1}{4}$
36307	2	12	20 $\frac{3}{4}$	16 $\frac{1}{4}$		3 $\frac{1}{4}$	11 $\frac{1}{4}$
36308	2	10	17 $\frac{1}{2}$	13		3 $\frac{1}{4}$	11 $\frac{1}{4}$
121463	2	8	14 $\frac{1}{4}$	9 $\frac{3}{4}$		3 $\frac{1}{4}$	11 $\frac{1}{4}$
36309	2	6	11	6 $\frac{1}{2}$		3 $\frac{1}{4}$	11 $\frac{1}{4}$
121464	3	4	9 $\frac{7}{8}$	8 $\frac{3}{4}$		3 $\frac{1}{4}$	11 $\frac{1}{4}$

160 G-E WROUGHT COPPER CABLE TERMINALS

TERMINALS WITH ROUNDED ENDS FOR MOUNTING ON CURRENT CARRYING STUDS WITH ONE STUD HOLE

Cat. No.	Fig.	A	Dia. Stud Hole in In.	Width of Contact in In.	Total Length in In.
41074	3		$1\frac{1}{4}$	$\frac{1}{2}$	$\frac{7}{8}$
32534	3		$\frac{5}{8}$	0.263	$\frac{1}{16}$
41075	3		$1\frac{1}{4}$	$\frac{1}{2}$	1
41082	3		$1\frac{1}{4}$	$\frac{5}{8}$	$1\frac{1}{8}$
41076	3		$1\frac{1}{4}$	$\frac{3}{4}$	$1\frac{3}{8}$
41078	3		$1\frac{1}{4}$	1	$1\frac{5}{8}$
32535	3		$\frac{3}{16}$	0.356	$\frac{1}{16}$
41081	3		$1\frac{1}{4}$	$\frac{5}{8}$	$1\frac{1}{4}$
41080	3		$1\frac{1}{4}$	$\frac{3}{4}$	$1\frac{3}{8}$
122697	3		$\frac{1}{4}$	0.546	$1\frac{1}{2}$
32536	3		$\frac{7}{32}$	0.464	$1\frac{1}{8}$
41077	3		$1\frac{1}{4}$	$\frac{3}{4}$	$1\frac{1}{2}$
41079	3		$1\frac{1}{4}$	1	$1\frac{1}{2}$
32537	3		$\frac{9}{32}$	0.639	$1\frac{1}{2}$
32538	3		$1\frac{1}{4}$	0.744	$2\frac{1}{8}$
36031	3		$1\frac{1}{4}$	0.818	$2\frac{1}{8}$
32539	3		$1\frac{1}{4}$	1.026	$2\frac{5}{8}$
32540	3		$1\frac{1}{4}$	1.107	$2\frac{1}{4}$
32541	3		$1\frac{1}{4}$	1.199	$3\frac{3}{8}$
32542	3		$1\frac{1}{4}$	1.379	$3\frac{5}{8}$
32543	3		$2\frac{1}{4}$	1.573	$4\frac{3}{8}$
32544	3		$2\frac{1}{4}$	1.670	$4\frac{1}{2}$
32545	3		$2\frac{1}{4}$	1.960	$5\frac{1}{8}$
32546	3		$2\frac{1}{4}$	2.190	$5\frac{3}{8}$
32547	3		$1\frac{1}{2}$	2.660	$6\frac{1}{2}$
32548	3		$1\frac{1}{2}$	3.03	$7\frac{5}{8}$

Fig. No. 3

TERMINALS WITH ROUNDED ENDS FOR MOUNTING ON CURRENT CARRYING STUDS WITH TWO STUD HOLES

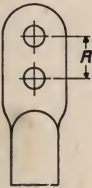
					
36020	1	$\frac{3}{8}$	$\frac{3}{2}$	0.263	$1\frac{1}{8}$
36023	1	$\frac{1}{16}$	$\frac{1}{16}$	0.356	$1\frac{3}{8}$
36025	1	$\frac{1}{2}$	$\frac{3}{2}$	0.464	$1\frac{5}{8}$
64456	1	$\frac{5}{8}$	$\frac{1}{4}$	0.546	2
36027	1	$\frac{1}{16}$	$\frac{9}{32}$	0.639	$2\frac{1}{8}$
36029	1	$\frac{1}{8}$	$\frac{1}{2}$	0.744	$2\frac{3}{4}$
36033	1	1	$\frac{1}{2}$	0.818	$3\frac{1}{8}$
36035	1	1	$\frac{1}{2}$	1.026	$3\frac{1}{2}$
36037	1	$1\frac{1}{4}$	$\frac{1}{2}$	1.107	$3\frac{1}{2}$
36040	1	$1\frac{1}{4}$	$\frac{1}{2}$	1.199	$4\frac{1}{8}$
36042	1	$1\frac{1}{4}$	$\frac{1}{2}$	1.379	$4\frac{1}{4}$
36045	1	$1\frac{1}{2}$	$\frac{1}{2}$	1.573	$5\frac{1}{8}$
36048	1	$1\frac{1}{2}$	$\frac{1}{2}$	1.670	$5\frac{3}{8}$
36051	1	$1\frac{1}{2}$	$\frac{1}{2}$	1.96	$6\frac{1}{2}$
36054	1	2	$\frac{1}{2}$	2.19	$7\frac{1}{4}$
36057	1	$2\frac{1}{4}$	$1\frac{1}{2}$	2.66	$8\frac{3}{8}$
36060	1	$2\frac{1}{4}$	$1\frac{1}{2}$	3.03	$9\frac{1}{2}$

Fig. No. 1

TERMINALS WITH SQUARED ENDS FOR BOLTING TO FLAT SURFACE, WITH ONE STUD HOLE

Cat. No.	Fig.	A	Dia. Stud Hole in In.	Width of Contact in In.	Total Length in In.
36019	4		$\frac{1}{8}$	0.263	$1\frac{1}{8}$
41071	4		0.1695	$\frac{1}{2}$	$1\frac{1}{8}$
36022	4		$\frac{1}{8}$	0.356	$1\frac{1}{8}$
41072	4		0.196	$\frac{5}{8}$	$1\frac{1}{4}$
122698	4		$\frac{1}{4}$	0.546	$1\frac{1}{2}$
32549	4		$\frac{1}{2}$	0.464	$1\frac{1}{8}$
41073	4		$\frac{1}{2}$	$\frac{3}{4}$	$1\frac{1}{8}$
32550	4		$\frac{1}{2}$	0.639	$1\frac{1}{8}$
32551	4		$\frac{1}{2}$	0.744	$2\frac{1}{8}$
36032	4		$\frac{1}{2}$	0.818	$2\frac{1}{8}$
32552	4		$\frac{1}{2}$	$\frac{7}{8}$	$2\frac{3}{8}$
51883	4		$\frac{1}{2}$	1.026	$2\frac{5}{8}$
32556	4		$\frac{1}{2}$	1	$2\frac{1}{8}$
51884	4		$\frac{1}{2}$	1.107	$2\frac{1}{8}$
36039	4		$\frac{1}{2}$	1.199	$3\frac{1}{8}$
51885	4		$\frac{1}{2}$	1.379	$3\frac{5}{8}$
32553	5		$\frac{1}{2}$	1	3
36044	4		$\frac{1}{2}$	1.573	$4\frac{1}{8}$
36047	4		$\frac{1}{2}$	1.67	$4\frac{1}{8}$
32554	5		$\frac{1}{2}$	$1\frac{1}{2}$	$3\frac{1}{8}$
36050	4		$\frac{1}{2}$	1.96	$5\frac{1}{8}$
36053	4		$\frac{1}{2}$	2.19	$5\frac{3}{8}$
36056	4		$1\frac{1}{2}$	2.66	$6\frac{1}{8}$
32555	5		$1\frac{1}{2}$	2	$5\frac{5}{8}$
36059	4		$1\frac{1}{2}$	3.03	$7\frac{5}{8}$



Fig. No. 4

TERMINALS WITH SQUARED ENDS FOR BOLTING TO FLAT SURFACE, WITH TWO STUD HOLES

36021	2	$\frac{3}{8}$	$\frac{1}{8}$	0.263	$1\frac{1}{8}$
36024	2	$\frac{1}{2}$	$\frac{1}{8}$	0.356	$1\frac{1}{8}$
36026	2	$\frac{1}{2}$	$\frac{1}{8}$	0.464	$1\frac{1}{8}$
64457	2	$\frac{5}{8}$	$\frac{1}{4}$	0.546	2
36028	2	$\frac{1}{2}$	$\frac{1}{8}$	0.639	$2\frac{1}{8}$
36030	2	$\frac{1}{2}$	$\frac{1}{8}$	0.744	$2\frac{1}{4}$
36034	2	1	$\frac{1}{2}$	0.818	$3\frac{1}{8}$
36036	2	1	$\frac{1}{2}$	1.026	$3\frac{1}{2}$
36038	2	$1\frac{1}{4}$	$\frac{1}{2}$	1.107	$3\frac{1}{8}$
36041	2	$1\frac{1}{4}$	$\frac{1}{2}$	1.199	$4\frac{1}{8}$
36043	2	$1\frac{1}{4}$	$\frac{1}{2}$	1.379	$4\frac{1}{8}$
36046	2	$1\frac{1}{2}$	$\frac{1}{2}$	1.573	$5\frac{1}{8}$
36049	2	$1\frac{1}{2}$	$\frac{1}{2}$	1.67	$5\frac{5}{8}$
36052	2	$1\frac{1}{2}$	$\frac{1}{2}$	1.96	$6\frac{1}{2}$
36055	2	2	$\frac{1}{2}$	2.19	$7\frac{1}{4}$
36058	2	$2\frac{1}{4}$	$1\frac{1}{2}$	2.66	$8\frac{5}{8}$
36061	2	$2\frac{1}{4}$	$1\frac{1}{2}$	3.03	$9\frac{1}{2}$

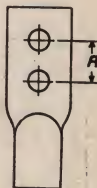


Fig. No. 2

G-E LEVER SWITCHES

(Dimensions in Inches)

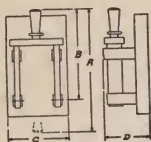


Fig. No. 1
Single- or Double-Throw

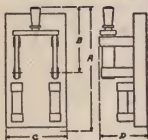


Fig. No. 2
High or Low Clips

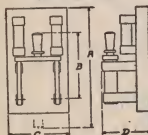


Fig. No. 3

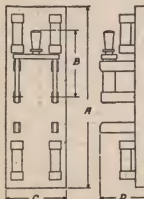


Fig. No. 4

Cat. No.	Fig. No.	* A	B	C	D
39082	1	15 $\frac{3}{4}$	7 $\frac{7}{8}$	3 $\frac{3}{4}$	2 $\frac{1}{8}$
39083	1	16 $\frac{1}{8}$	8 $\frac{1}{8}$	9	2 $\frac{1}{8}$
39084	1	16 $\frac{1}{8}$	8 $\frac{1}{8}$	14	2 $\frac{1}{8}$
39085	1	16 $\frac{1}{4}$	8 $\frac{1}{8}$	19 $\frac{1}{4}$	2 $\frac{1}{8}$
39086	1	15 $\frac{3}{4}$	7 $\frac{7}{8}$	3 $\frac{3}{4}$	2 $\frac{5}{8}$
39087	1	16 $\frac{1}{8}$	8 $\frac{1}{8}$	9	2 $\frac{5}{8}$
39088	1	16 $\frac{1}{8}$	8 $\frac{1}{8}$	14	2 $\frac{5}{8}$
39089	1	16 $\frac{1}{4}$	8 $\frac{1}{8}$	19 $\frac{1}{4}$	2 $\frac{5}{8}$
39090	1	18 $\frac{5}{8}$	9 $\frac{3}{8}$	4	2 $\frac{7}{8}$
39091	1	19 $\frac{1}{8}$	9 $\frac{3}{8}$	9 $\frac{1}{4}$	2 $\frac{7}{8}$
39092	1	19 $\frac{1}{8}$	9 $\frac{3}{8}$	14 $\frac{1}{2}$	2 $\frac{7}{8}$
39093	1	19 $\frac{1}{4}$	9 $\frac{5}{8}$	20	2 $\frac{7}{8}$
39094	1	18 $\frac{5}{8}$	9 $\frac{3}{8}$	4	3 $\frac{3}{8}$
39095	1	19 $\frac{1}{8}$	9 $\frac{3}{8}$	9 $\frac{1}{4}$	3 $\frac{3}{8}$
39096	1	19 $\frac{1}{8}$	9 $\frac{3}{8}$	14 $\frac{1}{2}$	3 $\frac{3}{8}$
39097	1	19 $\frac{1}{4}$	9 $\frac{5}{8}$	20	3 $\frac{3}{8}$
39098	1	20 $\frac{1}{8}$	10 $\frac{1}{8}$	4 $\frac{1}{2}$	3 $\frac{1}{8}$
39099	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	10	3 $\frac{1}{8}$
39100	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	16	3 $\frac{1}{8}$
39101	1	20 $\frac{7}{8}$	10 $\frac{1}{8}$	22	3 $\frac{1}{8}$
39102	1	20 $\frac{1}{8}$	10 $\frac{1}{8}$	5	3 $\frac{7}{8}$
39103	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	12	3 $\frac{7}{8}$
39104	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	18	3 $\frac{7}{8}$
39105	1	20 $\frac{7}{8}$	10 $\frac{1}{8}$	24	3 $\frac{1}{8}$
39106	1	24 $\frac{1}{4}$	12 $\frac{1}{8}$	4 $\frac{1}{2}$	4 $\frac{3}{8}$
39107	1	24 $\frac{7}{8}$	12 $\frac{1}{8}$	11 $\frac{1}{2}$	4 $\frac{3}{8}$
39108	1	24 $\frac{7}{8}$	12 $\frac{1}{8}$	18	4 $\frac{3}{8}$
39109	1	25	12 $\frac{1}{2}$	25	4 $\frac{3}{8}$
39110	1	24 $\frac{1}{4}$	12 $\frac{1}{8}$	7	4 $\frac{1}{8}$
39111	1	24 $\frac{7}{8}$	12 $\frac{1}{8}$	16	5 $\frac{1}{8}$
39112	1	24 $\frac{7}{8}$	12 $\frac{1}{8}$	22 $\frac{3}{4}$	4 $\frac{1}{8}$
39113	1	25	12 $\frac{1}{2}$	29 $\frac{1}{2}$	4 $\frac{1}{8}$
39114	1	27 $\frac{1}{4}$	13 $\frac{3}{8}$	5 $\frac{1}{2}$	5 $\frac{1}{4}$
39115	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	13	5 $\frac{1}{4}$
39116	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	20 $\frac{1}{4}$	5 $\frac{1}{4}$
39117	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	28	5 $\frac{1}{4}$
39118	1	27 $\frac{1}{4}$	13 $\frac{3}{8}$	8 $\frac{1}{4}$	6
39119	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	18 $\frac{1}{2}$	6
39120	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	26	6
39121	1	28 $\frac{1}{8}$	14 $\frac{1}{8}$	33 $\frac{1}{2}$	6
39122	1	30 $\frac{1}{8}$	15 $\frac{1}{8}$	5 $\frac{1}{2}$	6 $\frac{1}{4}$
39123	1	31	15 $\frac{1}{2}$	13 $\frac{1}{2}$	6 $\frac{1}{4}$
39124	1	31	15 $\frac{1}{2}$	21 $\frac{1}{2}$	6 $\frac{1}{4}$
39125	1	31	15 $\frac{1}{2}$	29 $\frac{1}{2}$	6 $\frac{1}{4}$
39126	1	30 $\frac{1}{8}$	15 $\frac{1}{8}$	9	7 $\frac{1}{8}$
39127	1	31	15 $\frac{1}{2}$	20	7 $\frac{1}{8}$
39128	1	31	15 $\frac{1}{2}$	28	7 $\frac{1}{8}$
39129	1	31	15 $\frac{1}{2}$	36	7 $\frac{1}{8}$
39198	2	15 $\frac{3}{4}$	7 $\frac{7}{8}$	6 $\frac{3}{4}$	2 $\frac{5}{8}$

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed

(Dimensions in Inches)

Cat. No.	Fig. No.	* A	B	C	D
39199	2	16 $\frac{1}{8}$	8 $\frac{1}{16}$	14 $\frac{3}{4}$	3 $\frac{3}{4}$
39200	4	24	8 $\frac{1}{16}$	14	3 $\frac{1}{16}$
39201	4	24	8 $\frac{1}{8}$	19 $\frac{1}{4}$	3 $\frac{1}{8}$
39206	2	18 $\frac{5}{8}$	9 $\frac{5}{8}$	7	3 $\frac{3}{8}$
39207	2	19 $\frac{1}{8}$	9 $\frac{1}{16}$	15 $\frac{1}{4}$	2 $\frac{3}{4}$
39208	4	30	9 $\frac{9}{16}$	14 $\frac{1}{2}$	4 $\frac{1}{16}$
39209	4	30	9 $\frac{5}{8}$	20	4 $\frac{1}{16}$
39214	2	22	10 $\frac{1}{16}$	9 $\frac{1}{2}$	3 $\frac{3}{4}$
39215	2	22 $\frac{1}{4}$	10 $\frac{3}{8}$	19	3 $\frac{7}{8}$
39216	4	37 $\frac{1}{2}$	10 $\frac{3}{8}$	16	5 $\frac{1}{4}$
39217	4	37 $\frac{1}{2}$	10 $\frac{1}{16}$	24	5 $\frac{1}{4}$
39222	2	27	12 $\frac{1}{2}$	9	4 $\frac{7}{8}$
39223	2	27 $\frac{5}{16}$	12 $\frac{1}{16}$	20	4 $\frac{7}{8}$
39224	4	47	12 $\frac{1}{16}$	18	7
39225	4	47	12 $\frac{1}{2}$	30	7
39230	2	31 $\frac{1}{8}$	13 $\frac{5}{8}$	10 $\frac{1}{4}$	6
39231	2	31 $\frac{1}{16}$	14 $\frac{1}{16}$	22 $\frac{3}{4}$	6
39232	4	54	14 $\frac{1}{16}$	20 $\frac{1}{2}$	8 $\frac{3}{4}$
39233	4	54	14 $\frac{1}{16}$	33 $\frac{1}{2}$	8 $\frac{3}{4}$
41624	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	4	3 $\frac{1}{4}$
41625	1	17	8 $\frac{1}{2}$	8	3 $\frac{1}{4}$
41626	1	17	8 $\frac{1}{2}$	11 $\frac{1}{2}$	3 $\frac{1}{4}$
41627	1	17 $\frac{1}{8}$	8 $\frac{1}{16}$	15	3 $\frac{1}{4}$
41628	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	5	3 $\frac{1}{4}$
41629	1	17	8 $\frac{1}{2}$	9 $\frac{1}{2}$	3 $\frac{1}{4}$
41630	1	17	8 $\frac{1}{2}$	13 $\frac{1}{2}$	3 $\frac{1}{4}$
41631	1	17 $\frac{1}{8}$	8 $\frac{1}{16}$	17	3 $\frac{1}{4}$
41632	1	18 $\frac{1}{2}$	9 $\frac{1}{4}$	4 $\frac{1}{2}$	3 $\frac{5}{8}$
41633	1	19 $\frac{1}{8}$	9 $\frac{1}{16}$	8 $\frac{1}{2}$	9 $\frac{5}{8}$
41634	1	19 $\frac{1}{8}$	9 $\frac{5}{8}$	12 $\frac{1}{2}$	3 $\frac{5}{8}$
41635	1	19 $\frac{1}{4}$	9 $\frac{5}{8}$	16 $\frac{1}{2}$	3 $\frac{5}{8}$
41636	1	18 $\frac{1}{2}$	9 $\frac{1}{4}$	6 $\frac{1}{4}$	3 $\frac{5}{8}$
41637	1	19 $\frac{1}{8}$	9 $\frac{1}{16}$	12	3 $\frac{5}{8}$
41638	1	19 $\frac{1}{8}$	9 $\frac{1}{16}$	16	3 $\frac{5}{8}$
41639	1	19 $\frac{1}{4}$	9 $\frac{5}{8}$	20	3 $\frac{5}{8}$
41640	1	20	10	4 $\frac{1}{2}$	4 $\frac{3}{8}$
41641	1	20 $\frac{5}{8}$	10 $\frac{5}{16}$	9	4 $\frac{3}{8}$
41642	1	20 $\frac{5}{8}$	10 $\frac{1}{16}$	13 $\frac{1}{4}$	4 $\frac{3}{8}$
41643	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	17 $\frac{3}{4}$	4 $\frac{3}{8}$
41644	1	20	10	7	4 $\frac{3}{8}$
41645	1	20 $\frac{5}{8}$	10 $\frac{5}{16}$	14	4 $\frac{3}{8}$
41646	1	20 $\frac{3}{4}$	10 $\frac{1}{16}$	18	4 $\frac{3}{8}$
41647	1	20 $\frac{3}{4}$	10 $\frac{3}{8}$	22 $\frac{1}{2}$	4 $\frac{3}{8}$
41648	1	22 $\frac{3}{8}$	11 $\frac{1}{16}$	5 $\frac{1}{4}$	5 $\frac{1}{4}$
41649	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	10	5 $\frac{1}{4}$
41650	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	15	5 $\frac{1}{4}$
41651	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	20	5 $\frac{1}{4}$
41652	1	22 $\frac{5}{8}$	11 $\frac{3}{8}$	8	5 $\frac{1}{4}$
41653	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	16	5 $\frac{1}{4}$

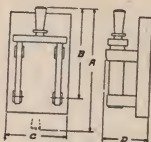
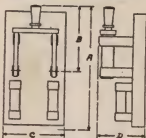
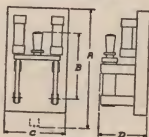
Fig. No. 1
Single- or Double-ThrowFig. No. 2
High or Low Clips

Fig. No. 3

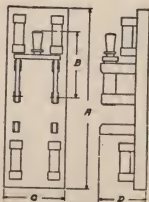


Fig. No. 4

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

G-E LEVER SWITCHES

(Dimensions in Inches)

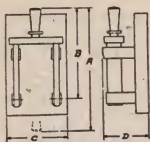
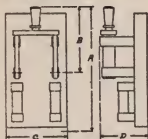
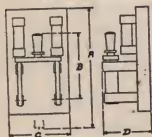
Fig. No. 1
Single- or Double-ThrowFig. No. 2
High or Low Clips

Fig. No. 3

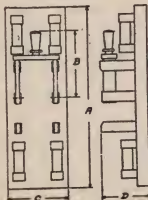


Fig. No. 4

Cat. No.	Fig. No.	* A	B	C	D
41654	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	20 $\frac{3}{4}$	5 $\frac{1}{4}$
41655	1	23 $\frac{1}{2}$	11 $\frac{3}{4}$	25 $\frac{1}{2}$	5 $\frac{1}{4}$
41656	1	26 $\frac{5}{8}$	13 $\frac{3}{8}$	5 $\frac{1}{2}$	5 $\frac{3}{4}$
41657	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	11	5 $\frac{3}{4}$
41658	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	16 $\frac{1}{2}$	5 $\frac{3}{4}$
41659	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	22	5 $\frac{3}{4}$
41660	1	26 $\frac{5}{8}$	13 $\frac{3}{8}$	9	5 $\frac{3}{4}$
41661	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	17 $\frac{1}{2}$	5 $\frac{3}{4}$
41662	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	23	5 $\frac{3}{4}$
41663	1	27 $\frac{1}{2}$	13 $\frac{3}{4}$	28	5 $\frac{3}{4}$
41772	4	16 $\frac{3}{8}$	8 $\frac{1}{8}$	8	2 $\frac{1}{8}$
41773	4	16 $\frac{3}{8}$	8 $\frac{5}{8}$	15 $\frac{1}{2}$	2 $\frac{1}{8}$
41774	4	28 $\frac{1}{2}$	8 $\frac{5}{8}$	13 $\frac{1}{2}$	4 $\frac{1}{2}$
41775	4	28 $\frac{1}{2}$	8 $\frac{5}{8}$	17	4 $\frac{1}{2}$
41780	4	22	10 $\frac{1}{8}$	9	3 $\frac{1}{8}$
41781	4	22 $\frac{3}{8}$	10 $\frac{3}{8}$	17 $\frac{3}{4}$	3 $\frac{1}{8}$
41782	4	36 $\frac{1}{2}$	10 $\frac{3}{8}$	18	6 $\frac{1}{8}$
41783	4	36 $\frac{1}{2}$	10 $\frac{3}{8}$	22 $\frac{1}{2}$	6 $\frac{1}{8}$
41788	4	25 $\frac{1}{2}$	11 $\frac{1}{2}$	10	4
41789	4	25 $\frac{1}{2}$	12	20	4
41790	4	43	12	20 $\frac{3}{4}$	8 $\frac{1}{4}$
41791	4	43	12	25 $\frac{1}{2}$	8 $\frac{1}{4}$
41804	2	19 $\frac{1}{4}$	8 $\frac{1}{4}$	4	3 $\frac{1}{4}$
41805	2	19 $\frac{3}{8}$	8 $\frac{1}{2}$	8	3 $\frac{1}{4}$
41806	2	19 $\frac{3}{8}$	8 $\frac{1}{2}$	11 $\frac{1}{2}$	3 $\frac{1}{4}$
41807	2	19 $\frac{1}{2}$	8 $\frac{5}{8}$	15	3 $\frac{1}{4}$
41808	2	24 $\frac{1}{2}$	10	4 $\frac{1}{2}$	4 $\frac{3}{8}$
41809	2	25 $\frac{1}{8}$	10 $\frac{1}{8}$	9	4 $\frac{3}{8}$
41810	2	24 $\frac{3}{4}$	10 $\frac{3}{8}$	13 $\frac{1}{4}$	4 $\frac{3}{8}$
41811	2	24 $\frac{3}{4}$	10 $\frac{3}{8}$	17 $\frac{3}{4}$	4 $\frac{3}{8}$
41812	2	25 $\frac{5}{8}$	11 $\frac{3}{8}$	5 $\frac{1}{4}$	5 $\frac{1}{4}$
41813	2	29	11 $\frac{3}{4}$	10	5 $\frac{1}{4}$
41814	2	29	11 $\frac{3}{4}$	15	5 $\frac{1}{4}$
41815	2	29	11 $\frac{3}{4}$	20	5 $\frac{1}{4}$
44995	1	22 $\frac{1}{2}$	11 $\frac{1}{4}$	4 $\frac{3}{4}$	3 $\frac{1}{8}$
44996	1	23 $\frac{1}{4}$	11 $\frac{5}{8}$	11	3 $\frac{1}{8}$
44997	1	23 $\frac{1}{4}$	11 $\frac{5}{8}$	17 $\frac{1}{2}$	3 $\frac{1}{8}$
44998	1	23 $\frac{3}{8}$	11 $\frac{1}{2}$	23 $\frac{3}{4}$	3 $\frac{1}{8}$
44999	1	22 $\frac{1}{2}$	11 $\frac{1}{4}$	6 $\frac{1}{2}$	4 $\frac{1}{8}$
45037	1	23 $\frac{1}{4}$	11 $\frac{5}{8}$	14 $\frac{1}{2}$	4 $\frac{1}{8}$
45038	1	23 $\frac{1}{4}$	11 $\frac{5}{8}$	20 $\frac{3}{4}$	4 $\frac{1}{8}$
45039	1	23 $\frac{3}{8}$	11 $\frac{1}{2}$	27 $\frac{1}{4}$	4 $\frac{1}{8}$
45100	2	15 $\frac{5}{8}$	7 $\frac{1}{2}$	3 $\frac{5}{8}$	2 $\frac{1}{8}$
45101	2	16 $\frac{1}{8}$	8 $\frac{1}{8}$	9	2 $\frac{1}{8}$
45102	2	16 $\frac{1}{8}$	8 $\frac{1}{8}$	14	2 $\frac{1}{8}$
45103	2	16 $\frac{1}{4}$	8 $\frac{1}{8}$	19 $\frac{1}{4}$	2 $\frac{1}{8}$
45104	2	19 $\frac{5}{8}$	9 $\frac{1}{8}$	4	2 $\frac{1}{8}$
45105	2	19 $\frac{5}{8}$	9 $\frac{1}{8}$	9 $\frac{1}{4}$	2 $\frac{1}{8}$

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

(Dimensions in Inches)

Cat. No.	Fig. No.	* A	B	C	D
45106	2	19 $\frac{5}{8}$	9 $\frac{3}{16}$	14 $\frac{1}{2}$	27 $\frac{7}{8}$
45107	2	19 $\frac{1}{4}$	9 $\frac{5}{8}$	20	27 $\frac{7}{8}$
45108	2	23 $\frac{1}{4}$	10 $\frac{1}{16}$	4 $\frac{1}{2}$	31 $\frac{3}{16}$
45109	2	23 $\frac{1}{16}$	10 $\frac{3}{8}$	10	31 $\frac{3}{16}$
45110	2	23 $\frac{3}{16}$	10 $\frac{3}{8}$	16	31 $\frac{3}{16}$
45111	2	23 $\frac{3}{8}$	10 $\frac{1}{4}$	22	31 $\frac{3}{16}$
45112	2	29 $\frac{1}{16}$	12 $\frac{1}{8}$	4 $\frac{1}{2}$	43 $\frac{3}{8}$
45113	2	29 $\frac{3}{4}$	12 $\frac{1}{4}$	11 $\frac{1}{2}$	43 $\frac{3}{8}$
45114	2	29 $\frac{3}{4}$	12 $\frac{1}{16}$	18	43 $\frac{3}{8}$
45115	2	29 $\frac{1}{4}$	12 $\frac{1}{2}$	25	43 $\frac{3}{8}$
45116	2	33 $\frac{7}{8}$	13 $\frac{3}{8}$	5 $\frac{1}{2}$	51 $\frac{1}{4}$
45117	2	34 $\frac{1}{4}$	14 $\frac{1}{16}$	13	51 $\frac{1}{4}$
45118	2	34 $\frac{1}{4}$	14 $\frac{1}{16}$	20 $\frac{1}{2}$	51 $\frac{1}{4}$
45119	2	34 $\frac{1}{4}$	14 $\frac{1}{16}$	28	51 $\frac{1}{4}$
102887	1	10	5	2 $\frac{1}{2}$	1 $\frac{1}{16}$
102888	1	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
102889	1	15 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	2 $\frac{7}{8}$
102890	1	20	10	4 $\frac{1}{4}$	4 $\frac{1}{8}$
102892	1	10	5	2 $\frac{1}{2}$	1 $\frac{1}{16}$
102893	1	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
102894	1	15 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	2 $\frac{7}{8}$
120995	1	20	10	6 $\frac{1}{4}$	4 $\frac{1}{8}$
102997	2	10	5	2 $\frac{1}{2}$	1 $\frac{1}{16}$
102998	2	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
102999	2	16 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	2 $\frac{7}{8}$
102900	2	21 $\frac{1}{2}$	10	4 $\frac{1}{4}$	4 $\frac{1}{8}$
102901	2	10	5	2 $\frac{1}{2}$	2 $\frac{1}{4}$
102902	2	14	7	3 $\frac{1}{4}$	2 $\frac{3}{4}$
102903	2	16 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{1}{16}$
102904	2	21 $\frac{1}{2}$	10	4 $\frac{1}{4}$	5 $\frac{3}{8}$
102905	3	10 $\frac{1}{4}$	5	2 $\frac{1}{2}$	2 $\frac{1}{4}$
102906	3	15 $\frac{1}{4}$	7	3 $\frac{1}{4}$	2 $\frac{3}{4}$
102907	3	19 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{1}{16}$
102908	3	25	10	4 $\frac{1}{4}$	5 $\frac{3}{8}$
102909	4	10 $\frac{1}{2}$	5	2 $\frac{1}{2}$	2 $\frac{1}{4}$
102910	4	14 $\frac{1}{2}$	7	3 $\frac{1}{4}$	2 $\frac{3}{4}$
102911	4	22 $\frac{1}{2}$	7 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{1}{16}$
102912	4	28 $\frac{1}{2}$	10	6 $\frac{1}{4}$	5 $\frac{3}{8}$
102914	1	10	5	3 $\frac{1}{2}$	1 $\frac{1}{16}$
102915	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	2 $\frac{1}{8}$
102916	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	5 $\frac{1}{4}$	2 $\frac{7}{8}$
102917	1	18	9	7	4 $\frac{1}{8}$
102919	1	10	5	5	1 $\frac{1}{16}$
102920	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	6 $\frac{1}{4}$	2 $\frac{1}{8}$
102921	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	8	2 $\frac{7}{8}$
102922	1	18	9	10 $\frac{3}{4}$	4 $\frac{1}{8}$
102924	2	10	5	3 $\frac{1}{2}$	1 $\frac{1}{16}$
102925	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	2 $\frac{1}{8}$

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

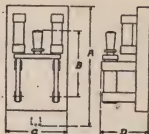


Fig. No. 1
Single- or Double-Throw

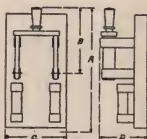


Fig. No. 2
High or Low Clips

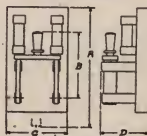


Fig. No. 3

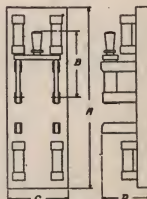


Fig. No. 4

(Dimensions in Inches)

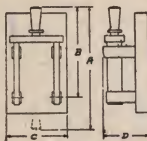


Fig. No. 1
Single- or Double-Throw

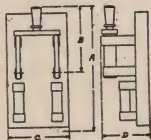


Fig. No. 2
High or Low Clips

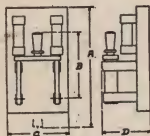


Fig. No. 3

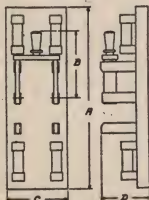


Fig. No. 4

Cat. No.	Fig. No.	* A	B	C	D
102926	2	16 $\frac{1}{2}$	7 $\frac{3}{8}$	5 $\frac{1}{4}$	27 $\frac{7}{8}$
102927	2	20 $\frac{1}{4}$	9	7	41 $\frac{1}{8}$
102928	2	10	5	3 $\frac{1}{2}$	21 $\frac{1}{4}$
102929	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	23 $\frac{1}{4}$
102930	2	16 $\frac{1}{2}$	7 $\frac{3}{8}$	5 $\frac{1}{4}$	41 $\frac{1}{8}$
102931	2	20 $\frac{1}{4}$	9	7	55 $\frac{1}{8}$
102932	3	10 $\frac{1}{4}$	5	3 $\frac{1}{2}$	21 $\frac{1}{4}$
102933	3	14 $\frac{3}{4}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	23 $\frac{1}{4}$
102934	3	19 $\frac{1}{2}$	7 $\frac{3}{8}$	5 $\frac{1}{4}$	41 $\frac{1}{8}$
102935	3	24 $\frac{1}{4}$	9	7	55 $\frac{1}{8}$
102936	4	10 $\frac{1}{2}$	5	5	21 $\frac{1}{4}$
102937	4	14 $\frac{1}{2}$	6 $\frac{3}{4}$	6 $\frac{1}{4}$	23 $\frac{1}{4}$
102938	4	22 $\frac{1}{2}$	7 $\frac{3}{8}$	8	41 $\frac{1}{8}$
102939	4	28 $\frac{1}{2}$	9	10 $\frac{3}{4}$	55 $\frac{1}{8}$
102941	1	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	11 $\frac{1}{8}$
102942	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	21 $\frac{1}{8}$
102943	1	16	8	8 $\frac{3}{4}$	27 $\frac{1}{8}$
102944	1	19 $\frac{1}{2}$	9 $\frac{3}{4}$	11 $\frac{1}{2}$	41 $\frac{1}{8}$
102946	1	10 $\frac{1}{2}$	5 $\frac{1}{4}$	6 $\frac{3}{4}$	11 $\frac{1}{8}$
102947	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	9 $\frac{1}{4}$	21 $\frac{1}{8}$
102948	1	16	8	11 $\frac{1}{2}$	27 $\frac{1}{8}$
102949	1	19 $\frac{1}{2}$	9 $\frac{3}{4}$	15	41 $\frac{1}{8}$
102951	2	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	11 $\frac{1}{8}$
102952	2	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	21 $\frac{1}{8}$
102953	2	16 $\frac{3}{4}$	8	8 $\frac{3}{4}$	27 $\frac{1}{8}$
102954	2	21	9 $\frac{3}{4}$	11 $\frac{1}{2}$	41 $\frac{1}{8}$
102955	2	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	21 $\frac{1}{4}$
102956	2	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	23 $\frac{1}{4}$
102957	2	17 $\frac{1}{4}$	8	8 $\frac{3}{4}$	41 $\frac{1}{8}$
102958	2	21	9 $\frac{3}{4}$	11 $\frac{1}{2}$	55 $\frac{1}{8}$
102959	3	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	21 $\frac{1}{4}$
102960	3	15 $\frac{1}{2}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	23 $\frac{1}{4}$
102961	3	19 $\frac{3}{4}$	8	8 $\frac{3}{4}$	41 $\frac{1}{8}$
102962	3	25	9 $\frac{3}{4}$	11 $\frac{1}{2}$	55 $\frac{1}{8}$
102963	4	10 $\frac{1}{2}$	5 $\frac{1}{4}$	6 $\frac{3}{4}$	21 $\frac{1}{4}$
102964	4	14 $\frac{1}{2}$	7 $\frac{3}{8}$	9 $\frac{1}{4}$	23 $\frac{1}{4}$
102965	4	22 $\frac{1}{2}$	8	11 $\frac{1}{2}$	41 $\frac{1}{8}$
102966	4	28 $\frac{1}{2}$	9 $\frac{3}{4}$	15	55 $\frac{1}{8}$
102968	1	10	5	8	11 $\frac{1}{8}$
102969	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	11 $\frac{1}{8}$
102970	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	12 $\frac{1}{4}$	21 $\frac{1}{8}$
102971	1	18	9	15 $\frac{3}{4}$	41 $\frac{1}{8}$
102973	1	10	5	9 $\frac{1}{4}$	11 $\frac{1}{8}$
102974	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	12 $\frac{1}{4}$	2
102975	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	15	27 $\frac{1}{8}$
102976	1	18	9	19 $\frac{1}{2}$	41 $\frac{1}{8}$
102978	2	10	5	8	11 $\frac{1}{8}$
102979	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	21 $\frac{1}{8}$
102980	2	16 $\frac{1}{2}$	7 $\frac{3}{8}$	12 $\frac{1}{4}$	27 $\frac{1}{8}$

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

(Dimensions in Inches)

Cat. No.	Fig. No.	* A	B	C	D
102981	2	20 $\frac{1}{4}$	9	15 $\frac{3}{4}$	4 $\frac{1}{8}$
102982	2	10	5	8	2 $\frac{1}{4}$
102983	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	2 $\frac{3}{4}$
102984	2	16 $\frac{1}{2}$	7 $\frac{3}{8}$	12 $\frac{1}{4}$	4 $\frac{1}{8}$
102985	2	20 $\frac{1}{4}$	9	16 $\frac{3}{4}$	5 $\frac{5}{8}$
102986	3	10 $\frac{1}{4}$	5	8	2 $\frac{1}{4}$
102987	3	14 $\frac{3}{4}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	2 $\frac{3}{4}$
102988	3	19 $\frac{1}{2}$	7 $\frac{3}{8}$	12 $\frac{1}{4}$	4 $\frac{1}{8}$
102989	3	24 $\frac{1}{4}$	9	15 $\frac{3}{4}$	5 $\frac{5}{8}$
102990	4	10 $\frac{1}{2}$	5	9 $\frac{1}{4}$	2 $\frac{1}{4}$
102991	4	14 $\frac{1}{2}$	6 $\frac{3}{4}$	12 $\frac{1}{4}$	2 $\frac{3}{4}$
102992	4	22 $\frac{1}{2}$	7 $\frac{3}{8}$	15	4 $\frac{1}{8}$
102993	4	28 $\frac{1}{2}$	9	19 $\frac{1}{2}$	5 $\frac{5}{8}$
102994	1	17	18 $\frac{1}{2}$	3 $\frac{1}{4}$	2
102995	1	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2
102996	1	19 $\frac{1}{2}$	9 $\frac{3}{4}$	3 $\frac{1}{2}$	3
102997	1	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{1}{8}$
102998	1	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{1}{8}$
102999	1	19 $\frac{1}{2}$	9 $\frac{3}{4}$	3 $\frac{1}{2}$	3
103000	2	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2
103001	2	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{1}{8}$
103002	2	21	9 $\frac{3}{4}$	3 $\frac{1}{2}$	3
103003	2	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{3}{4}$
103004	2	17	8 $\frac{1}{2}$	3 $\frac{1}{4}$	3 $\frac{1}{8}$
103005	2	21	9 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{3}{8}$
103006	3	20 $\frac{1}{4}$	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{3}{4}$
103007	3	20 $\frac{1}{4}$	8 $\frac{1}{2}$	3 $\frac{1}{4}$	3 $\frac{1}{8}$
103008	3	26	9 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{3}{8}$
103009	4	22	8 $\frac{1}{2}$	3 $\frac{1}{4}$	2 $\frac{7}{8}$
103010	4	22 $\frac{3}{4}$	8 $\frac{1}{2}$	3 $\frac{1}{4}$	3 $\frac{1}{4}$
103011	4	30 $\frac{1}{2}$	9 $\frac{3}{4}$	3 $\frac{1}{2}$	4 $\frac{3}{8}$
103012	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2
103013	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2
103014	1	14 $\frac{3}{4}$	9 $\frac{3}{8}$	7 $\frac{3}{4}$	2 $\frac{3}{4}$
103015	1	17 $\frac{1}{2}$	8 $\frac{1}{4}$	8	2 $\frac{1}{8}$
103016	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	8	2 $\frac{1}{8}$
103017	1	18 $\frac{3}{4}$	9 $\frac{3}{8}$	10 $\frac{1}{4}$	3
103018	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2
103019	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2 $\frac{1}{8}$
103020	2	20 $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{3}{4}$	3
103021	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2 $\frac{3}{4}$
103022	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	6 $\frac{1}{4}$	3 $\frac{1}{8}$
103023	2	20 $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{3}{4}$	4 $\frac{3}{8}$
103024	3	20	8 $\frac{1}{4}$	6 $\frac{1}{4}$	2 $\frac{3}{4}$
103025	3	20	8 $\frac{1}{4}$	6 $\frac{1}{4}$	3 $\frac{1}{8}$
103026	3	25 $\frac{1}{2}$	9 $\frac{3}{8}$	7 $\frac{3}{4}$	4 $\frac{3}{8}$
103027	4	22	8 $\frac{1}{4}$	8	2 $\frac{1}{8}$
103028	4	22 $\frac{3}{4}$	8 $\frac{1}{4}$	8	3 $\frac{1}{4}$
103029	4	30 $\frac{1}{2}$	9 $\frac{3}{8}$	10 $\frac{1}{4}$	4 $\frac{3}{8}$

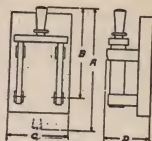
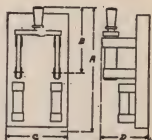
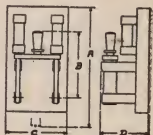
Fig. No. 1
Single- or Double-ThrowFig. No. 2
High or Low Clips

Fig. No. 3

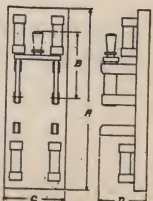


Fig. No. 4

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

(Dimensions in Inches)

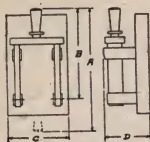


Fig. No. 1
Single- or Double-Throw

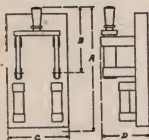


Fig. No. 2
High or Low Clips

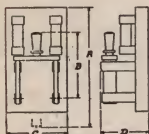


Fig. No. 3

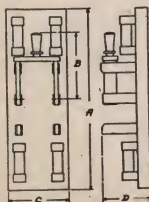


Fig. No. 4

Cat. No.	Fig. No.	* A	B	C	D
103030	1	17 $\frac{3}{4}$	8 $\frac{7}{8}$	11	2
103031	1	17 $\frac{3}{4}$	8 $\frac{7}{8}$	11	2 $\frac{1}{8}$
103032	1	20	10	13 $\frac{1}{2}$	2 $\frac{3}{4}$
103033	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	12 $\frac{3}{4}$	2 $\frac{1}{8}$
103034	1	17 $\frac{3}{4}$	8 $\frac{7}{8}$	12 $\frac{3}{4}$	2 $\frac{1}{8}$
103035	1	20	10	16	3
103036	2	17 $\frac{3}{4}$	8 $\frac{7}{8}$	11	2 $\frac{1}{8}$
103037	2	16 $\frac{3}{4}$	8 $\frac{1}{2}$	11	2
103038	2	21 $\frac{1}{4}$	10	13 $\frac{1}{2}$	3
103039	2	17 $\frac{3}{4}$	8 $\frac{7}{8}$	11	2 $\frac{3}{4}$
103040	2	17 $\frac{3}{4}$	8 $\frac{7}{8}$	11	3 $\frac{1}{8}$
103041	2	21 $\frac{1}{4}$	10	13 $\frac{1}{2}$	4 $\frac{3}{8}$
103042	3	20	8 $\frac{7}{8}$	11	2 $\frac{3}{4}$
103043	3	20 $\frac{1}{4}$	8 $\frac{1}{2}$	11	3 $\frac{1}{8}$
103044	3	26 $\frac{1}{4}$	10	13 $\frac{1}{2}$	4 $\frac{3}{8}$
103045	4	22	8 $\frac{7}{8}$	12 $\frac{3}{4}$	3 $\frac{1}{8}$
103046	4	22 $\frac{3}{4}$	8 $\frac{7}{8}$	12 $\frac{3}{4}$	3 $\frac{1}{2}$
103047	4	30 $\frac{1}{2}$	10	16	4 $\frac{3}{8}$
103048	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{1}{8}$
103049	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{1}{8}$
103050	1	18 $\frac{3}{4}$	9 $\frac{3}{8}$	19 $\frac{1}{4}$	3
103051	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	17 $\frac{1}{2}$	2 $\frac{1}{8}$
103052	1	16 $\frac{1}{2}$	8 $\frac{1}{4}$	17 $\frac{1}{2}$	2 $\frac{3}{8}$
103053	1	18 $\frac{3}{4}$	9 $\frac{3}{8}$	22	3
103054	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{1}{8}$
103055	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{1}{8}$
103056	2	20 $\frac{1}{2}$	9 $\frac{3}{8}$	19 $\frac{1}{4}$	3
103057	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{7}{8}$
103058	2	16 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	3 $\frac{1}{4}$
103059	2	20 $\frac{1}{2}$	9 $\frac{3}{8}$	19 $\frac{1}{4}$	4 $\frac{3}{8}$
103060	3	20	8 $\frac{1}{4}$	15 $\frac{3}{4}$	2 $\frac{7}{8}$
103061	3	20 $\frac{1}{2}$	8 $\frac{1}{4}$	15 $\frac{3}{4}$	3 $\frac{1}{4}$
103062	3	25 $\frac{1}{2}$	9 $\frac{3}{8}$	19 $\frac{1}{4}$	4 $\frac{3}{8}$
103063	4	22	8 $\frac{1}{4}$	17 $\frac{1}{2}$	3 $\frac{1}{8}$
103064	4	22 $\frac{3}{4}$	8 $\frac{1}{4}$	17 $\frac{1}{2}$	3 $\frac{1}{2}$
103065	4	30 $\frac{1}{2}$	9 $\frac{3}{8}$	22	4 $\frac{3}{8}$
108213	2	10	5	2 $\frac{1}{2}$	2 $\frac{1}{4}$
108214	3	10 $\frac{1}{4}$	5	2 $\frac{1}{2}$	2 $\frac{1}{4}$
108215	4	10 $\frac{1}{2}$	5	2 $\frac{1}{2}$	2 $\frac{3}{8}$
108216	2	10	5	3 $\frac{1}{2}$	2 $\frac{1}{4}$
108217	3	10 $\frac{1}{4}$	5	3 $\frac{1}{2}$	2 $\frac{1}{4}$
108218	4	10 $\frac{1}{2}$	5	5	2 $\frac{3}{8}$
108219	2	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	2 $\frac{1}{4}$
108220	3	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	2 $\frac{1}{4}$
108221	4	10 $\frac{1}{2}$	5 $\frac{1}{4}$	6 $\frac{3}{4}$	2 $\frac{3}{8}$
108222	2	10	5	8	2 $\frac{1}{4}$
108223	3	10 $\frac{1}{2}$	5	8	2 $\frac{1}{4}$
108224	4	10 $\frac{1}{2}$	5	9 $\frac{1}{4}$	2 $\frac{3}{8}$
108225	1	10 $\frac{1}{2}$	5 $\frac{1}{4}$	6 $\frac{3}{4}$	1 $\frac{3}{4}$

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch from 1 to 2 inches in excess of the overall dimensions given should be allowed.

G-E LEVER SWITCHES (Dimensions in Inches)

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Cat. No.	Fig. No.	A	B	C	D
108226	1	10	5	9 $\frac{1}{4}$	17 $\frac{1}{8}$
108227	2	14	7	3 $\frac{1}{4}$	3 $\frac{1}{8}$
108228	3	14 $\frac{3}{4}$	7	3 $\frac{1}{4}$	3 $\frac{1}{8}$
108229	4	14 $\frac{1}{2}$	7	3 $\frac{1}{4}$	3 $\frac{1}{8}$
108230	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	3 $\frac{1}{8}$
108231	3	17 $\frac{3}{4}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	3 $\frac{1}{8}$
108232	4	14 $\frac{1}{4}$	6 $\frac{3}{4}$	6 $\frac{1}{4}$	3 $\frac{1}{8}$
108233	2	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	3 $\frac{1}{8}$
108234	3	18 $\frac{1}{8}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	3 $\frac{1}{8}$
108235	4	14 $\frac{1}{2}$	7 $\frac{3}{8}$	9 $\frac{1}{4}$	3 $\frac{1}{8}$
108236	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	3 $\frac{1}{8}$
108237	3	17 $\frac{3}{4}$	6 $\frac{3}{4}$	10	3 $\frac{1}{8}$
108238	4	14 $\frac{1}{2}$	6 $\frac{3}{4}$	12 $\frac{1}{4}$	3 $\frac{1}{8}$
108239	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	9 $\frac{1}{4}$	2 $\frac{1}{8}$
108240	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	12 $\frac{1}{4}$	2 $\frac{1}{8}$
108241	2	15 $\frac{1}{4}$	7 $\frac{1}{4}$	3 $\frac{1}{2}$	3 $\frac{5}{8}$
108242	3	18 $\frac{1}{2}$	7 $\frac{1}{4}$	3 $\frac{1}{2}$	3 $\frac{5}{8}$
108243	4	22 $\frac{1}{2}$	7 $\frac{1}{4}$	4 $\frac{1}{4}$	3 $\frac{5}{8}$
108244	2	15 $\frac{1}{4}$	7 $\frac{1}{2}$	6 $\frac{1}{4}$	3 $\frac{5}{8}$
108245	3	18 $\frac{1}{2}$	7 $\frac{1}{2}$	6 $\frac{1}{4}$	3 $\frac{5}{8}$
108246	4	22 $\frac{1}{2}$	7 $\frac{1}{2}$	7 $\frac{1}{4}$	3 $\frac{5}{8}$
108247	2	16 $\frac{1}{8}$	8 $\frac{1}{4}$	7 $\frac{3}{4}$	3 $\frac{5}{8}$
108248	3	19 $\frac{1}{4}$	8 $\frac{3}{4}$	7 $\frac{3}{4}$	3 $\frac{5}{8}$
108249	4	22 $\frac{1}{2}$	8 $\frac{1}{4}$	10 $\frac{1}{2}$	3 $\frac{5}{8}$
108250	2	15 $\frac{1}{2}$	7 $\frac{1}{2}$	10 $\frac{3}{4}$	3 $\frac{5}{8}$
108251	3	18 $\frac{3}{4}$	7 $\frac{1}{2}$	10 $\frac{3}{4}$	3 $\frac{5}{8}$
108252	4	22 $\frac{1}{2}$	7 $\frac{1}{2}$	13 $\frac{1}{2}$	3 $\frac{5}{8}$
108253	1	16 $\frac{1}{8}$	8 $\frac{1}{4}$	10 $\frac{1}{2}$	2 $\frac{5}{8}$
108254	1	15	7 $\frac{1}{2}$	13 $\frac{1}{2}$	2 $\frac{5}{8}$
109936	1	10	5	2 $\frac{1}{2}$	1 $\frac{3}{4}$
109937	1	10	5	3 $\frac{1}{2}$	1 $\frac{3}{4}$
109938	1	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{5}{8}$	1 $\frac{3}{4}$
109939	1	10	5	8	1 $\frac{3}{4}$
109940	1	10	5	2 $\frac{1}{2}$	1 $\frac{3}{4}$
109941	1	10	5	5	1 $\frac{3}{4}$
109942	2	10	5	2 $\frac{1}{2}$	1 $\frac{3}{4}$
109943	2	10	5	3 $\frac{1}{2}$	1 $\frac{3}{4}$
109944	2	10 $\frac{1}{2}$	5 $\frac{1}{4}$	5 $\frac{3}{4}$	1 $\frac{3}{4}$
109945	2	10	5	8	1 $\frac{3}{4}$
109946	1	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
109947	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	2 $\frac{1}{8}$
109948	1	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	2 $\frac{1}{8}$
109949	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	2 $\frac{1}{8}$
109950	1	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
109951	1	13 $\frac{1}{2}$	6 $\frac{3}{4}$	6 $\frac{1}{4}$	2 $\frac{1}{8}$
109952	2	14	7	3 $\frac{1}{4}$	2 $\frac{1}{8}$
109953	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	4 $\frac{1}{2}$	2 $\frac{1}{8}$
109954	2	14 $\frac{3}{4}$	7 $\frac{3}{8}$	7 $\frac{1}{2}$	2 $\frac{1}{8}$
109955	2	13 $\frac{1}{2}$	6 $\frac{3}{4}$	10 $\frac{1}{2}$	2 $\frac{1}{8}$
109956	1	14 $\frac{1}{2}$	7 $\frac{1}{4}$	3 $\frac{1}{2}$	2 $\frac{5}{8}$

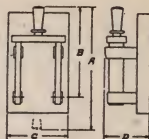


Fig. No. 1
Single- or Double-Throw

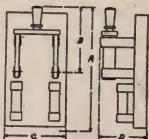


Fig. No. 2
High or Low Clips

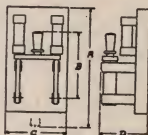


Fig. No. 3

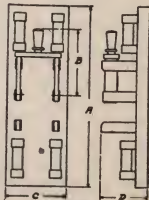


Fig. No. 4

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

(Dimensions in Inches)

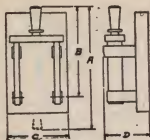
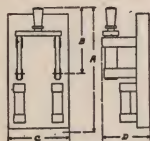
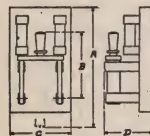
Fig. No. 1
Single- or Double-ThrowFig. No. 2
High or Low Clips

Fig. No. 3

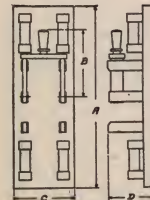


Fig. No. 4

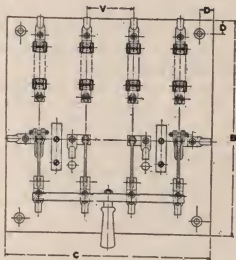
Cat. No.	Fig. No.	* A	B	C	D
109957	1	15	7 1/2	6 1/4	2 5/8
109958	1	16 1/8	8 1/4	7 3/4	2 5/8
109959	1	15	7 1/2	10 3/4	2 5/8
109960	1	14 1/2	7 1/4	4 1/4	2 5/8
109961	1	15	7 1/2	7 1/4	2 5/8
109962	2	15 1/4	7 1/4	3 1/2	2 5/8
109963	2	15 1/2	7 1/2	6 1/4	2 5/8
109964	2	16 1/8	8 1/4	7 3/4	2 5/8
109965	2	15 1/2	7 1/2	10 3/4	2 5/8
128660	2	10	5	3 1/2	1 1/4
128661	2	10 1/2	5 1/4	5 3/4	1 1/4
128662	2	13 1/2	6 3/4	4 3/4	2 1/8
128663	2	14 3/4	7 3/8	8	2 1/8
128664	2	14 1/2	7 1/4	5 1/4	2 1/8
128665	2	15 3/4	7 7/8	8 3/4	2 1/8
128666	2	18	9	7	4 1/8
128667	2	19 1/2	8 3/4	11 1/2	4 1/8
128668	2	8 1/2	4 1/4	3 1/2	2 1/4
128669	2	8 1/2	4 1/4	5 3/4	2 1/4
128670	2	13 1/2	6 3/4	4 3/4	2 3/4
128671	2	13 1/2	6 3/4	8	2 3/4
128672	2	14 1/2	7 1/4	5 1/4	2 1/8
128673	2	14 1/2	7 1/4	8 3/4	4 1/4
128674	2	18	9	7	5 5/8
128675	2	18	9	11 1/2	5 5/8
156277	3	22 1/2	8 1/8	4	4 3/4
156280	3	22 1/4	8 1/8	15	4 3/4
156281	3	28 3/8	10 1/8	4 1/2	6 1/2
156282	3	28 3/4	10 1/8	9	6 1/2
156283	3	28 3/4	10 1/8	13 1/4	6 1/2
156284	3	28 3/4	10 1/8	17 3/4	6 1/2
156285	3	33 1/4	11 1/8	5 1/4	8 1/8
156286	3	33 1/2	11 7/8	10	8 1/8
156287	3	33 1/2	11 7/8	15	8 1/8
156288	3	33 1/2	11 7/8	20	8 1/8
156289	2	19 1/8	8 1/8	4	4 3/4
156290	2	19 1/2	8 5/8	8	4 3/4
156291	2	19 1/2	8 5/8	11 1/2	4 3/4
156292	2	19 1/2	8 5/8	15	4 3/4
156293	2	24 1/4	10 1/8	4 1/2	6 1/2
156294	2	24 1/8	10 1/8	9	6 1/2
156295	2	24 1/8	10 1/8	13 1/4	6 1/2
156296	2	24 1/8	10 1/8	17 3/4	6 1/2
156297	2	28 1/4	11 1/8	5 1/4	8 1/8
156298	2	29 1/8	11 1/8	10	8 1/8
156299	2	29 1/8	11 1/8	15	8 1/8
156300	2	29 1/8	11 1/8	20	8 1/8
156779	3	22 1/4	8 5/8	8	4 3/4
156780	3	22 1/4	8 5/8	11 1/2	4 3/4

* This dimension indicates the overall length of the switch including terminals and handle when the switch is in an open position. When estimating the space to be occupied by a switch, from 1 to 2 inches in excess of the overall dimensions given should be allowed.

G-E TYPE L FORM D12 MOTOR START- ING AND RUNNING SWITCHES

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(Dimensions in Inches)



Cat. No.	Amp.	A	B	C	D	F	G	H	J	K	V
113066	30	10 $\frac{3}{4}$	10	9	$\frac{7}{8}$	2 $\frac{1}{4}$	5 $\frac{1}{2}$	$\frac{11}{16}$	$\frac{3}{4}$	5 $\frac{1}{4}$	2 $\frac{3}{8}$
113068	30	10 $\frac{3}{4}$	10	11 $\frac{1}{4}$	$\frac{7}{8}$	2 $\frac{1}{8}$	5 $\frac{1}{2}$	$\frac{11}{16}$	$\frac{3}{4}$	5 $\frac{1}{4}$	2 $\frac{3}{8}$
113070	30	16 $\frac{7}{8}$	15 $\frac{3}{4}$	10 $\frac{1}{4}$	$\frac{7}{8}$	4 $\frac{1}{16}$	9 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7 $\frac{5}{8}$	3
113072	30	16 $\frac{1}{4}$	15 $\frac{3}{4}$	13 $\frac{1}{4}$	$\frac{7}{8}$	3 $\frac{11}{16}$	9 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7	3
113074	60	14 $\frac{7}{8}$	13 $\frac{3}{4}$	10 $\frac{1}{4}$	$\frac{7}{8}$	4 $\frac{1}{16}$	7 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7 $\frac{5}{8}$	3
113076	60	14 $\frac{1}{4}$	13 $\frac{3}{4}$	13 $\frac{1}{4}$	$\frac{7}{8}$	3 $\frac{11}{16}$	7 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7	3
113078	60	17 $\frac{7}{8}$	16 $\frac{1}{4}$	10 $\frac{1}{4}$	$\frac{7}{8}$	4 $\frac{1}{16}$	10 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7 $\frac{5}{8}$	3
113080	60	17 $\frac{1}{4}$	16 $\frac{1}{4}$	13 $\frac{1}{4}$	$\frac{7}{8}$	3 $\frac{11}{16}$	10 $\frac{1}{4}$	$\frac{11}{16}$	$\frac{3}{4}$	7	3
113082	30	14 $\frac{1}{2}$	13 $\frac{3}{4}$	10 $\frac{1}{4}$	$\frac{7}{8}$	4 $\frac{1}{16}$	6 $\frac{7}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	7 $\frac{5}{8}$	3
113084	30	13 $\frac{3}{8}$	13 $\frac{3}{4}$	13 $\frac{1}{4}$	$\frac{7}{8}$	3 $\frac{11}{16}$	6 $\frac{7}{8}$	$\frac{11}{16}$	$\frac{3}{4}$	7	3

TABLES

ELECTRICAL UNITS

The electrical units are derived from the following mechanical units of the metric system:

CENTIMETER.—Unit of length. One-thousand-millionth part of a quadrant of the earth's surface.

GRAMME.—Unit of weight. Weight of a cubic centimeter of water at a temperature of 4 degrees Centigrade.

SECOND.—Unit of time. The time of one swing of a pendulum making 86,400 swings in a solar day.

The unit of area is the square centimeter. The unit of volume is the cubic centimeter.

THE ELECTRICAL UNITS ARE AS FOLLOWS

VOLT.—The unit of electromotive force. Force to send one ampere of current through one ohm of resistance.

OHM.—Unit of resistance. The resistance offered to the passage of one ampere when impelled by one volt.

MEGOHM.—1000 ohms.

AMPERE.—Unit of current. The current which one volt can send through one ohm.

COULOMB.—Unit of quantity. Quantity of current, which, impelled by one volt, would pass through one ohm in one second.

PARAD.—Unit of capacity. The capacity of a conductor or a condenser which will hold one coulomb under the pressure of one volt.

MICROPARAD (MFD).—One-millionth of a farad.

WATT.—Unit of power. The power to do work when one ampere passes through one ohm under the pressure of one volt.

JULE.—Unit of work. The work done by one watt in one second.

OHM'S LAW

Ohm's law is a method of expressing relationship existing between the electromotive force, current and resistance, and is practically the basis of most electrical computations. It is expressed in various forms, as follows:

$$\text{Current Flow} = \frac{\text{Electromotive Force}}{\text{Resistance}} \text{ or, } I = \frac{E}{R}$$

Electromotive force equals the current flow multiplied by resistance.

$$\text{Electromotive Force} = \text{Current Flow} \times \text{Resistance, or } E = I \times R.$$

Resistance equals the electromotive force divided by the current flow.

$$\text{Resistance} = \frac{\text{Electromotive Force}}{\text{Current Flow}} \text{ or, } R = \frac{E}{I}$$

$$I = \text{Amperes. } E = \text{Volts. } R = \text{Ohms.}$$

Electromotive force varies directly as the current and resistance.

Resistance varies directly with the electromotive force and inversely as the current.

Current varies directly with the electromotive force and inversely as the resistance

MIL

The "mil," whose expressed value is $\frac{\text{One}}{\text{One-thousandth}}$ (.001) of an inch, is the practical basis for determining the diameters and thereby the area of all wires used as electric conductors. The diameters being given, the area is obtained by the well-known rule, "the area of a circle, in circular units, is equal to the square of its diameter"; hence the square of the diameter of a wire expressed in mils equals the area of its cross section.

$$D^2 = A, \text{ which area is expressed in Circular Mils or CM, hence } D^2 = \text{CM.}$$

WIRING FORMULA

Ohm's law is practically the basis for the various formulæ in general use for determining the proper size of wire to use to carry various currents. It is essential to know the amount of current expressed in amperes, the distance, and to decide upon the loss to allow in transmission; the best rule is as follows:

The cross section (CM) of the necessary wire is found by multiplying twice the distance one way (2D) by the amount of current expressed in amperes (C) and this by the resistance of one mil-foot (10.7) and dividing by the loss in transmission expressed in volts (v).

$$\text{or, CM} = \frac{2D \times C \times 10.7}{v} \text{ or, CM} = \frac{D \times C \times 21.4}{v}$$

FAHRENHEIT TO CENTIGRADE

$(F - 32) \times \frac{5}{9} = \text{Degrees C.}$

Fahr.	Cent.	Fahr.	Cent.	Fahr.	Cent.	Fahr.	Cent.	Fahr.	Cent.
50	10.	61	16.1	72	22.2	83	28.3	94	34.4
51	10.6	62	16.7	73	22.8	84	28.9	95	35.
52	11.1	63	17.2	74	23.3	85	29.4	96	35.6
53	11.7	64	17.8	75	23.9	86	30.	97	36.1
54	12.2	65	18.3	76	24.4	87	30.6	98	36.7
55	12.8	66	18.9	77	25.	88	31.1	99	37.2
56	13.3	67	19.4	78	25.6	89	31.7	100	37.8
57	13.9	68	20.	79	26.1	90	32.2
58	14.4	69	20.6	80	26.7	91	32.8
59	15.	70	21.1	81	27.2	92	33.3
60	15.6	71	21.7	82	27.8	93	33.9

CENTIGRADE TO FAHRENHEIT

$\frac{9}{5} C. + 32 = \text{Degrees F.}$

Cent.	Fahr.	Cent.	Fahr.	Cent.	Fahr.	Cent.	Fahr.
10	50.	18	64.4	26	78.8	34	93.2
11	51.8	19	66.2	27	80.6	35	95.
12	53.6	20	68.	28	82.4	36	96.8
13	55.4	21	69.8	29	84.2	37	98.6
14	57.2	22	71.6	30	86.	38	100.4
15	59.	23	73.4	31	87.8	39	102.2
16	60.8	24	75.2	32	89.6	40	104.
17	62.6	25	77.	33	91.4

PROPERTIES OF COPPER

English System Brown & Sharpe Gauge

Size B. & S.	Diam. in Mils.	Area in Sq. Mils. C. M. = D ²	WEIGHTS		RESISTANCES PER 1000 FT. IN INTERNAT'L OHMS	
			1000 Feet	Mile	At 60° F.	At 75° F.
0000 460.	211600.	641.	3382.		.04811	.04966
1 289.	83521.	253.	1335.		.1219	.1258
00 410.	168100.	509.	2687.		.06056	.06251
00 365.	133225.	403.	2129.		.07642	.07887
0 325.	105925.	320.	1688.		.09639	.09948
1 289.	83521.	253.	1335.		.1219	.1258
2 259.	66564.	202.	1064.		.1529	.1579
3 229.	52441.	159.	838.		.1941	.2044
4 204.	41616.	126.	665.		.2446	.2525
5 182.	33124.	100.	529.		.3074	.3172
6 162.	26244.	79.	419.		.3879	.4004
7 144.	20736.	63.	331.		.491	.5067
8 128.	16384.	50.	262.		.6214	.6413
9 114.	12996.	39.	206.		.7834	.8085
10 102.	10404.	32.	166.		.9785	1.01
11 91.	8281.	25.	132.		1.229	1.269
12 81.	6561.	20.	105.		1.552	1.601
13 72.	5184.	15.7	83.		1.964	2.027
14 64.	4096.	12.4	65.		2.485	2.565
15 57.	3249.	9.8	52.		3.133	3.234
16 51.	2601.	7.9	42.		3.914	4.04
17 45.	2025.	6.1	32.		5.028	5.189
18 40.	1600.	5.8	25.6		6.363	6.567
19 36.	1296.	3.9	20.7		7.855	8.108
20 32.	1024.	3.1	16.4		9.942	10.26
21 28.5	812.3	2.5	13.		12.53	12.94
22 25.3	640.7	1.9	10.2		15.9	16.41
23 22.6	510.8	1.5	8.2		19.93	20.57
24 20.1	404.	1.2	6.5		25.2	26.01
25 17.9	320.4	.97	5.1		31.77	32.79
26 15.9	252.8	.77	4.		40.27	41.56
27 14.2	201.6	.61	3.2		50.49	52.11
28 12.6	158.8	.48	2.5		64.13	66.18
29 11.3	127.7	.39	2.		79.73	82.29
30 10.	100.	.3	1.6		101.8	105.1
31 8.9	79.2	.24	1.27		128.5	132.7
32 8.	64.	.19	1.02		159.1	164.2
33 7.1	50.4	.15	.81		202.	208.4
34 6.3	39.7	.12	.63		256.5	264.7
35 5.6	31.4	.095	.5		324.6	335.1
36 5.	25.	.076	.4		407.2	420.3

STRANDS OF COPPER WIRE

Diameters and Properties

Size B. & S.	Circular Mils	Decimal Parts of Inch	Nearest Stand	WEIGHTS		Resis. at 75° Fahr. per 1000 Feet
				1000 Feet	Mile	
1000000	1.152	1 1/16	3050	16104	.01061	
950000	1.125	1 1/16	2898	15299	.01106	
900000	1.092	1 1/16	2745	14494	.01167	
850000	1.062	1 1/16	2593	13688	.01236	
800000	1.035	1 1/16	2440	12883	.01313	
750000	.999	1 1/16	2288	12078	.01401	
700000	.963	1 1/16	2135	11273	.01501	
650000	.927	1 1/16	1983	10468	.01617	
600000	.891	1 1/16	1830	9662	.01751	
550000	.855	1 1/16	1678	8857	.01910	
500000	.819	1 1/16	1525	8052	.02011	
450000	.770	1 1/16	1373	7247	.02335	
400000	.728	1 1/16	1220	6442	.02627	
350000	.679	1 1/16	1066	5636	.03002	
300000	.730	1 1/16	915	4831	.03502	
250000	.590	1 1/16	762	4026	.04203	
211600	.530	1 1/16	645	3405	.04986	
168100	.470	1 1/16	513	2709	.06251	
133225	.420	1 1/16	406	2144	.07887	
105925	.375	1 1/16	322	1700	.09948	
83521	.330	1 1/16	255	1346	.1258	
66564	.291	1 1/16	203	1072	.1579	
52441	.261	1 1/16	160	845	.2004	
41416	.231	1 1/16	127	671	.2525	

Stranded Wire

Numbers of Wires	Factors	Numbers of Wires	Factors
3	2 1/4	75	10 1/4
7	3	91	11
12	4 1/4	108	12 1/4
19	5	127	13
27	6 1/4	147	14 1/4
37	7	169	15
48	8 1/4	192	16 1/4
61	9	217	17
7x 7	9
7x 19	15

METRIC SYSTEM OF WEIGHTS AND MEASURES

MEASURES OF LENGTHS

1 Millimeter	=	0.001	Meter	=	0.0394	Inch
1 Centimeter	=	0.01	Meter	=	0.3937	Inch
1 Decimeter	=	0.1	Meter	=	3.937	Inch
1 Meter	=	1	Meter	=	39.37	Inch
1 Dekameter	=	10	Meters	=	393.7	Inch
1 Hectometer	=	100	Meters	=	328 Feet	1 Inch
1 Kilometer	=	1000	Meters	=	3280 Feet	10 Inches
1 Myriameter	=	10000	Meters	=	6.2137	Miles

It will be noticed that 10 Millimeters equal 1 Centimeter, 10 Centimeters equal 1 Decimeter, and so on.

MEASURES OF VOLUMES

1 Milliliter	=	0.001	Liter	=	0.061	Cubic Inch
1 Centiliter	=	0.01	Liter	=	0.6102	Cubic Inch
1 Deciliter	=	0.1	Liter	=	6.1022	Cubic Inches
1 Liter	=	1	Liter	=	0.9081	Quart
1 Dekaliter	=	10	Liters	=	9.081	Quarts
1 Hectoliter	=	100	Liters	=	2	Bushels 3.35 Pks.
1 Kiloliter	=	1000	Liters	=	1.308	Cubic Yards

WEIGHTS

1 Milligramme	=	0.001	Gramme	=	0.0154	Grain
1 Centigramme	=	0.01	Gramme	=	0.1543	Grain
1 Decigramme	=	0.1	Gramme	=	1.5432	Grains
1 Gramme	=	1	Gramme	=	15.432	Grains
1 Dekagramme	=	10	Grammes	=	0.3527	Ounce
1 Hectogramme	=	100	Grammes	=	3.5274	Ounces
1 Kilogramme	=	1000	Grammes	=	2.2046	Pounds
1 Myriagramme	=	10000	Grammes	=	22.046	Pounds

MEASURES OF SURFACE

1 Hectare	=	10000	Square Meters	=	2.471	Acres
1 Are	=	100	Square Meters	=	119.6	Square Yards
1 Centiare	=	1	Square Meter	=	1.550	Square Inches

METRIC AND ENGLISH EQUIVALENTS

Inches = Millimeters	÷ 25	Lb. Advoirdupois = Kilogrammes	× 2.20462
Feet = Meters	× 3.2803	Tons (2000 lb.) = Kilogrammes	÷ 907.18
Yards = Meters	× 1.09361	Lb. per ft. = Kilo per meter	× .67196
Miles = Kilometers	÷ 1.60935	Lb. per cwt. ft. = Kilo per cu. meter	× .06243
Sq. In. = Sq. Millimeters	× .00155	Sq. Millimeters = Sq. Inches	× 645.137
Sq. Ft. = Sq. Meters	× 10.7641	Sq. Meter = Sq. Feet	× .0929
Acres = Sq. Kilometers	× 247.114	Grammes = Ounces	× 28.3495
Cu. In. = Cu. Centimeters	÷ 16.3870	Grammes = Pounds	× 453.5926
Cu. Ft. = Cu. Meters	× 35.3140	Kilogrammes = Pounds	× .45359

FIELD CURRENT IN D-C DYNAMOS

It has been found that a fair average for the field amperes of different sized dynamos, is as follows:

Kw.	1	5	10	20	30	50	75	100
Per Cent	8	6	5	4	3.5	3	3	2.75

The field current (expressed as a percentage of full load current on lines) is determined with all of the resistance out, that is, with rheostat on first notch.

COPPER WIRE RESISTANCE

The basis for computation of resistance of copper wires is a wire one foot long and one circular mil of cross section known as a mil-foot, and which has a resistance at 24 deg. C., or 75 deg. F., of about 10.7 Ohms. The resistance of a copper wire varies directly as its length and inversely as its cross section: hence,

The resistance (R) of a copper wire is equal to its length (D) multiplied by the resistance of a mil-foot and divided by the cross section in circular mils (CM).

$$\text{Or, } R = \frac{D \times 10.7}{\text{CM}} \text{ also}$$

The cross section (CM) in circular mils of a wire is equal to its length (D) multiplied by the resistance of a mil-foot, divided by its resistance (R).

$$\text{CM} = \frac{D \times 10.7}{R} \text{ also}$$

The length (D) of a wire is equal to the cross section in circular mils (CM) multiplied by its resistance (R) and divided by the resistance of a mil-foot

$$D = \frac{\text{CM} \times R}{10.7}$$

GENERAL EQUIVALENTS

CM. = Circular mils.

SqM. = Square mils.

1 CM. = 0.7854 SqM.

1 SqM. = 1.2732 CM.

1 Sq. in. = 1,000,000 SqM

1 Sq. in. = 1,273,200 CM.

1 Sq. in. = Area of a circle 1.128 in. diameter

Area of a circle 1 in. diameter = 1,000,000 CM.

Area of a circle 1 in. diameter = 785,400 SqM.

DECIMAL EQUIVALENTS

Of eighths, sixteenths, thirty-seconds and sixty-fourths of an inch.

Fractions of an Inch	Decimals of an Inch	M. M.	Fractions of an Inch	Decimals of an Inch	M. M.
1/64 = 0.015625		0.397	33/64 = 0.515625		13.1
1/32 = 0.03125		0.79	17/32 = 0.53125		13.49
3/64 = 0.046875		1.19	35/64 = 0.546875		13.89
1/16 = 0.0625		1.59	9/16 = 0.5625		14.29
5/64 = 0.780125		1.98	37/64 = 0.578125		14.68
3/32 = 0.09375		2.38	19/32 = 0.59375		15.08
7/64 = 0.109375		2.77	39/64 = 0.609375		15.48
1/8 = 0.125		3.17	5/8 = 0.625		15.87
9/64 = 0.140625		3.57	41/64 = 0.640625		16.27
5/32 = 0.15625		3.97	21/32 = 0.65625		16.7
11/64 = 0.171875		4.37	43/64 = 0.671875		17.06
3/16 = 0.1875		4.76	11/16 = 0.6875		17.46
13/64 = 0.203125		5.16	45/64 = 0.703125		17.86
7/32 = 0.21875		5.56	23/32 = 0.71875		18.26
15/64 = 0.234375		5.95	47/64 = 0.734375		18.65
1/4 = 0.25		6.35	3/4 = 0.75		19.05
17/64 = 0.265625		6.75	49/64 = 0.765625		19.45
9/32 = 0.28125		7.14	25/32 = 0.78125		19.84
19/64 = 0.296875		7.54	51/64 = 0.796875		20.24
5/16 = 0.3125		7.94	13/16 = 0.8125		20.64
21/64 = 0.328125		8.33	53/64 = 0.828125		21.03
11/32 = 0.34375		8.73	27/32 = 0.84375		21.43
23/64 = 0.359375		9.13	55/64 = 0.859375		21.83
3/8 = 0.375		9.52	7/8 = 0.875		22.22
25/64 = 0.390625		9.92	57/64 = 0.890625		22.62
13/32 = 0.40625		10.32	29/32 = 0.90625		23.02
27/64 = 0.421875		10.72	59/64 = 0.921875		23.41
7/16 = 0.4375		11.11	15/16 = 0.9375		23.81
29/64 = 0.453125		11.51	61/64 = 0.953125		24.21
15/32 = 0.46875		11.91	31/32 = 0.96875		24.61
31/64 = 0.484375		12.30	63/64 = 0.984375		25
1/2 = 0.5		12.7	1 =		25.4

TABLE OF MULTIPLES

- Diameter of a circle $\times 3.1416$ = Circumference.
 Radius of a circle $\times 6.283185$ = Circumference.
 Square of the radius of a circle $\times 3.1416$ = Area.
 Square of the diameter of a circle $\times 0.7854$ = Area.
 Square of the circumference of a circle $\times 0.07958$ = Area.
 Half the circumference of a circle \times by half its diameter = Area.
 Circumference of a circle $\times 0.159155$ = Radius.
 Square root of the area of a circle $\times 0.56419$ = Radius.
 Circumference of a circle $\times 0.31831$ = Diameter.
 Square root of the area of a circle $\times 1.12838$ = Diameter.
 Diameter of a circle $\times 0.86$ = Side of inscribed equilateral triangle.
 Diameter of a circle $\times 0.7071$ = Side of an inscribed square.
 Circumference of a circle $\times 0.225$ = Side of an inscribed square.
 Circumference of a circle $\times 0.282$ = Side of an equal square.
 Diameter of a circle $\times 0.8862$ = Side of an equal square.
 Base of a triangle \times by one-half the altitude = Area.
 Multiplying both diameters and 0.7854 together = Area of an ellipse.
 Surface of a sphere \times by one-sixth of its diameter = Solidity.
 Circumference of a sphere \times by its diameter = Surface.
 Square of the diameter of a sphere $\times 3.1416$ = Surface.
 Square of the circumference of a sphere $\times 0.3183$ = Surface.
 Cube of the diameter of a sphere $\times 0.5236$ = Solidity.
 Cube of the radius of a sphere $\times 4.1888$ = Solidity.
 Cube of the circumference of a sphere $\times 0.016887$ = Solidity.
 Square root of the surface of a sphere $\times 0.56419$ = Diameter.
 Square root of the surface of a sphere $\times 1.772454$ = Circumference.
 Cube root of the solidity of a sphere $\times 1.2407$ = Diameter.
 Cube root of the solidity of a sphere $\times 3.8978$ = Circumference.
 Radius of a sphere $\times 1.1547$ = Side of inscribed cube.
 Square root of one-third of the square of the diameter of a sphere = Side of inscribed cube.
 Area of its base \times by one-third of its altitude = Solidity of a cone or pyramid, whether round, square or triangular.
 Area of one of its sides $\times 6$ = the surface of a cube.
 Altitude of trapezoid \times one-half the sum of its parallel sides = Area.

CURRENT REQUIRED TO FUSE WIRES OF COPPER,
GERMAN SILVER AND IRON

B.&S. Gauge	Copper, Amperes	German Silver, Amperes	Iron, Amperes	B.&S. Gauge	Copper, Amperes	German Silver, Amperes	Iron, Amperes
10	333.	169.	101.	26	20.6	10.6	6.22
11	284.	146.	86.	27	17.7	9.1	5.36
12	235.	120.7	71.2	28	14.7	7.5	4.45
13	200.	102.6	63.	29	12.5	6.41	3.79
14	166.	85.2	50.2	30	10.25	5.26	3.11
15	139.	71.2	42.1	31	8.75	4.49	2.65
16	117.	60.0	35.5	32	7.26	3.73	2.2
17	99.	50.4	32.6	33	6.19	3.18	1.88
18	82.8	42.5	25.1	34	5.12	2.64	1.55
19	66.7	34.2	20.2	35	4.37	2.24	1.33
20	58.3	29.9	17.7	36	3.62	1.86	1.09
21	49.3	25.3	14.9	37	3.08	1.58	.93
22	41.2	21.1	12.5	38	2.55	1.31	.77
23	34.5	17.7	10.9	39	2.20	1.13	.76
24	28.9	14.8	8.76	40	1.86	.95	.56
25	24.6	12.6	7.46				

CONDUIT SIZES FOR DIFFERENT SIZE WIRES

No. B.&S.	SIZE OF PIPE					Circular Mils	SIZE OF PIPE				
	Circular Mils	Amperes Rubber Wire	1- Wire	2- Wire	3- Wire		Circular Mils	Amperes Rubber Wire	1- Wire	2- Wire	3- Wire
18	1,020	3	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	500,000	390	2	2	$3\frac{1}{4}$	
16	2,583	6	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	550,000	420	2	$3\frac{1}{2}$	4	
14	4,107	12	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	600,000	450	2	$3\frac{1}{2}$	4	
12	6,530	17	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	650,000	475	2	$3\frac{1}{2}$	4	
10	10,380	24	$1\frac{1}{2}$	$1\frac{1}{2}$	$1\frac{1}{2}$	700,000	500	2	$3\frac{1}{2}$	4	
8	16,510	33	$1\frac{1}{2}$	1	1	750,000	525	2	$3\frac{1}{2}$	4	
6	26,250	46	$1\frac{1}{2}$	1	$1\frac{1}{4}$	800,000	550	2	$3\frac{1}{2}$	4	
5	33,100	54	$1\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{4}$	850,000	575	$2\frac{1}{2}$	4	4	
4	41,740	65	$1\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{2}$	900,000	600	$2\frac{1}{2}$	4	$4\frac{1}{2}$	
3	52,630	76	$1\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{2}$	950,000	625	$2\frac{1}{2}$	4	$4\frac{1}{2}$	
2	66,370	90	$1\frac{1}{2}$	$1\frac{1}{2}$	2	1,000,000	650	$2\frac{1}{2}$	4	$4\frac{1}{2}$	
1	83,690	107	1	$1\frac{1}{2}$	2	1,100,000	690	$2\frac{1}{2}$	4	5	
0	105,500	127	1	2	2	1,200,000	730	$2\frac{1}{2}$	4	5	
2.0	133,100	150	1	2	2	1,300,000	770	$2\frac{1}{2}$	$4\frac{1}{2}$	5	
3.0	167,800	177	$1\frac{1}{4}$	2	$2\frac{1}{2}$	1,400,000	810	3	$4\frac{1}{2}$	6	
4.0	211,600	210	$1\frac{1}{4}$	2	$2\frac{1}{2}$	1,500,000	850	3	5	6	
	200,000	200	$1\frac{1}{4}$	2	$2\frac{1}{2}$	1,600,000	890	3	5	6	
	250,000	235	$1\frac{1}{2}$	$2\frac{1}{4}$	$2\frac{1}{2}$	1,700,000	930	3	5	6	
	300,000	270	$1\frac{1}{2}$	$2\frac{1}{2}$	3	1,800,000	970	3	6	7	
	350,000	300	$1\frac{1}{2}$	$2\frac{1}{2}$	3	1,900,000	1010	3	6	7	
	400,000	330	$1\frac{1}{2}$	3	3	2,000,000	1050	3	6	7	
	450,000	380	2	3	$3\frac{1}{2}$						

In laying out a conduit job, first ascertain the size and number of wires required, then take the sizes of conduit from the above table. One-half inch is usually used for branch conduits and is the smallest size permitted by the National Electric Code. In running several conduits together, a pull box will be found more economical than elbows for making turns, as one pull box will take the place of several elbows. Do not pull wires through conduits with a block and tackle, as it will not only injure the insulation, but wedge the wires in such shape that they cannot be removed readily if desired. Be careful to ream out the end when conduit is cut, as the burr may otherwise cut through the insulation. Conduits should be securely fastened to walls and ceiling by use of pipe straps or hooks. Plug all exposed ends of conduit in new buildings to prevent plaster and dirt from falling into it.

WIRING TABLES

The tables below give B.&S. gauge wire sizes to be used to obtain a 2 per cent drop.

2 PER CENT LOSS ON 110 VOLTS

[illegible]

2 PER CENT LOSS ON 220 VOLTS

Cap. Amp.	DISTANCE IN FEET TO CENTER OF DISTRIBUTION																		
	20	30	40	50	60	70	80	90	100	120	140	160	180	200	240	250	320	360	400
1	16
1.5	16	15	15
2	16	15	15	14	14
3	16	15	15	14	14	13	12
4	16	15	14	13	13	12	12	11
5	16	15	14	14	13	13	12	11	11	10	10
6	16	15	15	14	14	13	12	12	11	11	10	9	9
7	16	15	14	14	13	12	12	11	11	10	9	9	8	8
8	16	15	15	14	14	13	12	12	11	11	10	9	9	8	7
9	16	15	15	14	14	13	12	12	11	11	10	9	8	8	7	6
10	16	15	14	14	13	13	12	11	11	10	9	9	8	8	7	7	6
12	..	16	15	14	14	13	12	12	11	11	10	9	9	8	7	7	6	6	5
14	..	16	15	14	14	13	12	12	11	11	10	9	9	8	7	7	6	6	5
16	..	16	15	14	13	12	12	11	11	10	9	9	8	8	7	7	6	6	5
18	..	15	14	13	12	12	11	11	10	9	8	8	7	7	6	5	5	4	4
20	16	14	14	13	12	11	11	10	10	9	8	8	7	7	6	5	4	3	3
25	16	24	13	12	11	10	10	9	9	8	7	7	6	6	5	4	4	3	2
30	15	13	12	11	10	10	9	9	8	7	7	6	6	5	4	4	3	3	2
35	14	13	11	10	10	9	8	8	7	7	6	5	5	4	4	3	2	2	1
40	14	12	11	10	9	8	8	7	7	6	5	5	4	4	3	3	2	1	1
45	13	12	10	9	9	8	7	7	6	6	5	4	4	3	3	2	1	1	0
50	13	11	10	9	8	7	7	6	6	5	4	4	3	3	2	1	1	0	0
60	12	10	9	8	7	7	6	6	5	4	4	3	3	2	1	1	0	0	0
70	11	10	8	7	7	6	5	5	4	4	3	2	2	1	1	0	0	0	0
80	11	9	8	7	6	5	5	4	4	3	2	2	1	1	0	0	0	0	0
90	10	9	7	6	6	5	4	4	3	3	2	1	1	0	0	0	0	0	0
100	10	8	7	6	5	4	4	3	3	2	1	1	0	0	0	0	0	0	0
120	9	7	6	5	4	4	3	3	2	1	1	0	0	0	0	0	0	0	...

CARRYING CAPACITY, SIZE AND WEIGHT OF INSULATED WIRES AND CABLES FOR INTERIOR CONDUCTORS, ALL VOLTAGES

179

NATIONAL ELECTRICAL CODE

Single Conductor
Rubber Insulated for 600 Volts

Triple Braid
Weatherproof














































Size B.&S.	Circular Mills	Allow- able Current Carry- ing Capac- ities	Braided		Loaded		Weight per 1000 Ft.	Allow- able Current Carry- ing Capac- ities
			Weight per 1000 Ft.	Over- all Diam- eter	Weight per 1000 Ft.	Over- all Diam- eter		
18	1,624	3	17	0.19				
16	2,583	6	20	0.20				
14	4,107	15	35	0.21	210	0.29	19	10
					228	0.31	25	20
12	6,530	20	46	0.23	253	0.33		
10	10,380	25	63	0.26	288	0.35	35	25
8	16,510	35	86	0.29	335	0.23	53	30
							75	50
6	26,250	50	139	0.37	512	0.47	110	70
5	33,100	55	165	0.40	565	0.49	137	80
4	41,700	70	197	0.42	618	0.51	164	90
3	53,630	80	240	0.45	694	0.54	209	100
2	66,370	90	289	0.51	770	0.57	255	125
1	83,690	100	381	0.59	935	0.65	310	150
0	105,500	125	464	0.63	1055	0.69	400	200
00	133,100	150	563	0.67	1202	0.73	490	225
000	167,800	175	683	0.72	1372	0.78	625	275
0000	211,600	225	835	0.78	1583	0.84	765	325
Cables	250,000	238	1032	0.87	2100	0.98	937	350
"	300,000	275	1218	0.93	2303	1.00	120	400
"	400,000	325	1548	1.03	2753	1.10	1445	500
"	500,000	400	1888	1.12	3487	1.22	1781	600
"	600,000	450	2275	1.22	4021	1.38	2113	680
"	700,000	500	2619	1.30	4474	1.14	2445	760
"	800,000	550	2959	1.36	4912	1.44	2778	840
"	900,000	600	3400	1.43	5340	1.53	3128	920
"	1,000,000	650	3624	1.48	5752	1.59	3478	1000
"	1,250,000	750	4496	1.65	7300	1.79		
"	1,500,000	850	5319	1.77	8343	1.91		
"	1,750,000	950	6394	1.90	9355	2.02		
"	2,000,000	1050	6958	1.99	10367	2.13		

STANDARD SYMBOLS FOR WIRING PLANS

AS ADOPTED AND RECOMMENDED BY

THE NATIONAL ELECTRICAL CONTRACTORS ASSOCIATION OF THE UNITED STATES AND THE AMERICAN INSTITUTE OF ARCHITECTS.

Copies may be had on application to the Secretary of The Nat. Elec. Const. Assoc'n, 1110 N. T. St., and the Sec'y of The American Inst. of Architects, Washington, D. C.

-  Ceiling Outlet; Electric only. Numeral in center indicates number of Standard 16 C. P. Incandescent Lamps.
 Ceiling Outlet; Combination. } indicates 4-16 C. P. Standard Incandescent Lamps and 2 Gas Burners. If gas only
 Bracket Outlet; Electric only. Numeral in center indicates number of Standard 16 C. P. Incandescent Lamps.
 Bracket Outlet; Combination. } indicates 4-16 C. P. Standard Incandescent Lamps and 2 Gas Burners. If gas only
 Wall or Receptacle Outlet. Numeral in center indicates number of Standard 16 C. P. Incandescent Lamps.
 Floor Outlet. Numeral in center indicates number of Standard 16 C. P. Incandescent Lamps.
 Outlet for Outdoor Standard or Pedestal; Electric only. Numeral indicates number of Standard 16 C. P. Lamps.
 Outlet for Outdoor Standard or Pedestal; Combination. } indicates 4-16 C. P. Stand. Incan. Lamps, & Gas Burners.
 Drop Cord Outlet.
 One Light Outlet, for Lamp Receptacle.
 Arc Lamp Outlet.
 Special Outlet, for Lighting, Heating and Power Circuit, as described in Specifications.
 Ceiling Fan Outlet.
 6-Way Switch Outlet.
 2-Way Switch Outlet.
 3-Way Switch Outlet.
 4-Way Switch Outlet.
 Automatic Door Switch Outlet.
 Electrotherm Switch Outlet.
 Meter Outlet.
 Distribution Panel.
 Junction or Pull Box.
 Motor Outlet; Numeral in center indicates Horse Power.
 Motor Control Outlet.
 Transformer.
 Main or Feeder run concealed under Floor.
 Main or Feeder run concealed under Floor above.
 Main or Feeder run exposed.
 Branch Circuit run concealed under Floor.
 Branch Circuit run concealed under Floor above.
 Branch Circuit run exposed.
 Feeder Line.
 Riser.
 Telephone Outlet; Private Service.
 Telephone Outlet; Public Service.
 Bell Outlet.
 Buzzer Outlet.
 Push Button Outlet; Numeral indicates number of Pushes.
 Annunciator; Numeral indicates number of Points.
 Speaking Tube.
 Watchman Clock Outlet.
 Watchman Station Outlet.
 Master Time Clock Outlet.
 Secondary Time Clock Outlet.
 Door Opener.
 Special Outlet; for Signal System, as described in Specifications.
 Battery Outlet.

Show as many Symbols as there are Switches. Or in case of a very large group of Switches, indicate number of Switches by a Roman numeral, thus: **IX** meaning 18 Single Pole Switches.
Describe Type of Switch in Specifications, that is, Flush or Surface, Push Button or Snap.

SUGGESTIONS IN CONNECTION WITH STANDARD SYMBOLS FOR WIRING PLANS

It is important that ample space be allowed for the installation of mains, feeders, branches and distribution panels.

It is desirable that a key to the symbols used accompany all plans.

If mains, feeders, branches and distribution panels are shown on the plans, it is desirable that they be designated by letters or numbers.

Heights of Center of Wall Outlets (unless otherwise specified)

Living Rooms	8' 6"
Chambers	8' 0"
Offices	8' 0"
Corridors	8' 3"

Height of Switches (unless otherwise specified)

	4' 0"
--	-------

(Circuit for Clock, Telephone, Bell or other Service, run under Floor, concealed.

(Kind of Service wanted ascertained by Symbol to which line connects.

(Circuit for Clock, Telephone, Bell or other Service, run under Floor above, concealed.

(Kind of Service wanted ascertained by Symbol to which line connects.

NOTE—If other than Standard 16 C. P. Incandescent lamps are desired, Specifications should describe capacity of Lamp to be used.

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- Candelabra.....41
 - Medium Screw Base.....18
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- Sockets.....10-14
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 - Combined Switches and.....67
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 - Separable.....66
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 - Hand Lamp.....102
 - Switches.....101
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 - Receptacles.....41
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- Caps, Attaching Plug.....72
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† 501	42	—	500 *	\$6.25	B	9402	33	10	250	\$0.15	B
† 502	42	—	250 *	8.70	B	9403	34	10	250	.25	B
† 503	42	—	250 *	9.40	B	9411	36	10	100	.35	B
† 504	42	—	100 *	11.85	B	9419	103	—	500 §	32.50	G-1
† 505	42	—	250 *	12.50	B	9420	103	—	500 §	45.00	G-1
† 506	42	—	100 *	19.00	B	9444	23	50	200	.12	G-1
† 511	42	—	100 *	16.65	B	9448	21	10	100	.60	B
† 532	42	—	500 *	6.60	B	9496	21	10	100	.60	B
† 533	42	—	250 *	9.05	B	9498	104	—	100 *	18.00	G-1
† 534	42	—	250 *	12.85	B	9499	104	—	100 *	15.00	G-1
† 535	42	—	100 *	19.35	B	9514	34	10	250	.30	B
† 536	42	—	100 *	17.00	B	10975	97	1	50	1.50	G-1
2046	80	1	10	1.00	G-1	10976	97	1	50	2.25	G-1
2865	80	1	10	1.25	G-1	10977	97	1	50	1.75	G-1
3089	68	10	250	.22	G-1	10978	97	1	50	3.00	G-1
4339	110	1	25	1.25	G-1	11221	32	10	250	.20	B
4561	110	1	25	1.22	G-1	21474	85	1	50	1.75	F-2
6580	103	—	500 §	45.00	G-1	21644	50	10	10	.90	S
8020	95	10	150	.36	G-2	21645	49	10	10	.72	S
8042	94	5	75	.54	G-2	22718	104	—	100 *	90.00	G-1
9165	111	—	1000 *	.75	G-1	22750	104	—	100 *	100.00	G-1
9171	32	10	500	.10	B	22751	104	—	100 *	165.00	G-1
9172	104	—	1000 §	32.00	G-1	22752	104	—	100 *	175.00	G-1
9184	27	10	250	.44	B	22753	104	—	100 *	185.00	G-1
9185	27	10	250	.41	B	24998	30	10	100	.30	B
9214	104	—	100 *	5.00	G-1	25701	110	1	25	2.50	G-1
9215	104	—	100 *	5.00	G-1	25704	104	—	1000 §	26.00	G-1
9216	104	—	100 *	5.00	G-1	25706	21	10	100	.27	B
9221	104	—	100 *	5.50	G-1	25707	21	10	100	.44	B
9222	104	—	100 *	5.50	G-1	25708	22	—	—	2.00	†V
9228	104	—	100 *	6.50	G-1	25709	17	10	50	.70	B
9229	104	—	100 *	6.50	G-1	25710	17	10	50	.70	B
9230	104	—	100 *	6.50	G-1	25711	22	—	—	1.00	†V
9236	104	—	100 *	11.00	G-1	25712	22	—	—	1.00	†V
9237	104	—	100 *	11.00	G-1	25713	22	—	—	.85	†V
9238	104	—	100 *	11.00	G-1	25714	22	—	—	.15	†V
9243	104	—	100 *	18.00	G-1	25720	22	—	—	.50	†V
9244	104	—	100 *	18.00	G-1	27682	50	1	25	1.40	S
9352	103	—	500 §	28.00	G-1	27746	98	1	50	2.25	G-1
9359	104	—	100 *	45.00	G-1	28703	98	1	50	5.00	G-2
9360	104	—	100 *	35.00	G-1	28704	98	1	25	8.00	G-1
9361	104	—	100 *	25.00	G-1	28794	32	10	250	.20	B
9366	20	10	250	.20	B	28795	32	10	250	.15	B
9386	15	25	500	.33	B	28839	92	10	100	.30	F-1
9392	15	25	500	.30	B	28841	54	10	100	.35	G-1
9394	33	10	250	.20	B	28856	59	10	50	.75	G-1
9399	111	—	100 *	5.00	G-1	29170	22	—	—	1.50	†V

* Per hundred

† "Uno" trade numbers. Prices cover finished devices. For prices on unfinished devices see page 42

‡ Class; not schedule § Per thousand

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29172	22	—	—	.15	†V	34379	84	1	50	3.00	F-2
29176	30	10	100	.30	B	34949	86	50	100	.25	F-1
29623	16	25	250	.55	B	34950	86	50	100	.25	F-1
29624	16	10	100	.61	B	34951	86	50	100	.25	F-1
30856	23	25	200	.13½	G-1	34952	86	50	100	.25	F-1
30857	23	25	200	.12	G-1	34953	86	50	100	.25	F-1
31796	111	—	100 *	4.00	G-1	34954	86	50	100	.25	F-1
32430	110	10	100	.50	G-1	34955	86	50	100	.25	F-1
32440	17	10	50	.50	B	34956	86	50	100	.25	F-1
32441	17	10	50	.50	B	34957	86	50	100	.25	F-1
32442	17	10	50	.50	B	34958	86	10	100	.35	F-1
32443	17	10	50	.50	B	34959	86	10	100	.35	F-1
32534	108	—	100 *	4.00	G-1	34960	86	10	100	.35	F-1
32535	108	—	100 *	4.50	G-1	34961	86	10	100	.35	F-1
32536	108	—	100 *	6.00	G-1	34962	86	10	100	.35	F-1
32537	108	—	100 *	7.50	G-1	34963	86	10	100	.35	F-1
32538	108	—	100 *	8.50	G-1	34964	85	5	50	1.40	F-2
32539	108	—	50 *	16.00	G-1	34965	86	10	50	.90	F-1
32540	108	—	50 *	22.50	G-1	34966	86	10	50	.90	F-1
32541	108	—	50 *	25.00	G-1	34967	86	10	50	.90	F-1
32542	108	—	25 *	35.00	G-1	34968	86	10	50	.90	F-1
32543	108	—	25 *	48.50	G-1	34969	86	10	50	.90	F-1
32544	108	—	25 *	55.00	G-1	34970	86	10	50	.90	F-1
32545	108	—	25 *	66.50	G-1	34971	85	1	50	2.10	F-2
32546	108	—	25 *	82.50	G-1	34972	86	5	25	2.00	F-1
32547	108	—	10 *	135.00	G-1	34973	86	5	25	2.00	F-1
32548	108	—	10 *	230.00	G-1	34674	86	5	25	2.00	F-1
32549	109	—	100 *	6.00	G-1	34975	86	5	25	2.00	F-1
32550	109	—	100	.08	G-1	34976	86	5	25	2.00	F-1
32551	109	—	100 *	8.50	G-1	34977	86	5	25	2.00	F-1
32552	109	—	50 *	12.00	G-1	34978	86	5	25	2.00	F-1
32554	89	—	25 *	51.50	G-1	34979	86	5	25	2.00	F-1
32556	109	—	50 *	15.00	G-1	34980	86	5	25	2.00	F-1
32578	81	10	250	.30	G-1	34981	86	5	25	2.00	F-1
33559	59	10	50	.75	G-1	34982	85	1	25	5.25	F-2
33749	106	—	10	2.25	G-1	34983	86	1	25	3.60	F-1
34152	35	10	250	.30	B	34984	86	1	25	3.60	F-1
34153	68	10	250	.22	G-1	34985	86	1	25	3.60	F-1
34356	82	10	250	.20	G-1	34986	86	1	25	3.60	F-1
34367	84	10	50	.55	F-2	34987	86	1	25	3.60	F-1
34368	84	5	50	.70	F-2	34988	86	1	25	3.60	F-1
34369	84	1	25	1.30	F-2	34989	86	1	25	3.60	F-1
34370	84	1	25	1.50	F-2	34990	86	1	25	3.60	F-1
34371	84	5	50	.65	F-2	34991	85	5	50	.60	F-2
34372	84	10	50	.80	F-2	34992	87	10	100	.40	F-1
34373	84	1	50	1.35	F-2	34993	87	10	100	.40	F-1
34374	84	1	25	2.25	F-2	34994	87	10	100	.40	F-1
34376	84	5	50	1.40	F-2	34995	87	10	100	.40	F-1
34377	84	1	50	2.00	F-2	34996	87	10	100	.40	F-1

* Per hundred

† Class; not schedule

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
34997	87	10	100	\$0.40	F-1	36026	109	—	100 *	\$8.00	G-1
34998	87	10	100	.40	F-1	36027	108	—	100 *	9.25	G-1
34999	87	10	100	.40	F-1	36028	109	—	100 *	9.50	G-1
35100	87	10	100	.40	F-1	36029	108	—	100 *	10.00	G-1
35101	85	5	50	.90	F-2	36030	109	—	100 *	10.00	G-1
35102	87	10	100	.60	F-1	36031	108	—	100 *	12.00	G-1
35103	87	10	100	.60	F-1	36032	109	—	100 *	12.00	G-1
35104	87	10	100	.60	F-1	36033	108	—	100 *	16.00	G-1
35105	87	10	100	.60	F-1	36034	109	—	100 *	15.50	G-1
35106	87	10	100	.60	F-1	36035	108	—	50 *	20.00	G-1
35107	87	10	100	.60	F-1	36036	109	—	50 *	20.00	G-1
35108	87	10	50	1.50	F-1	36037	108	—	30 *	26.50	G-1
35109	87	10	50	1.50	F-1	36038	109	—	50 *	26.50	G-1
35110	87	10	50	1.50	F-1	36039	109	—	50 *	25.00	G-1
35111	87	10	50	1.50	F-1	36040	108	—	50 *	28.50	G-1
35112	87	10	50	1.50	F-1	36041	109	—	50 *	28.50	G-1
35113	87	10	50	1.50	F-1	36042	108	—	25 *	45.00	G-1
35114	85	1	50	2.30	F-2	36043	109	—	25 *	45.00	G-1
35115	87	1	25	2.50	F-1	36044	109	—	25 *	48.50	G-1
35116	87	1	25	2.50	F-1	36045	108	—	25 *	65.00	G-1
35117	87	1	25	2.50	F-1	36046	109	—	25 *	65.00	G-1
36118	87	1	25	2.50	F-1	36047	109	—	25 *	54.50	G-1
35119	87	1	25	2.50	F-1	36048	108	—	25 *	66.50	G-1
35120	87	1	25	2.50	F-1	36049	109	—	25 *	66.50	G-1
35121	87	1	25	2.50	F-1	36050	109	—	20 *	66.50	G-1
35122	87	1	25	2.50	F-1	36051	108	—	25 *	81.00	G-1
35123	87	1	25	2.50	F-1	36052	109	—	25 *	81.00	G-1
35124	87	1	25	2.50	F-1	36053	109	—	25 *	82.50	G-1
35125	85	1	25	6.00	F-2	36054	108	—	25 *	112.00	G-1
35126	87	1	25	5.50	F-1	36055	109	—	25 *	110.00	G-1
35127	87	1	25	5.50	F-1	36056	108	—	10 *	137.00	G-1
35128	87	1	25	5.50	F-1	36057	108	—	10 *	175.00	G-1
35129	87	1	25	5.50	F-1	36058	109	—	10 *	176.00	G-1
35130	87	1	25	5.50	F-1	36059	109	—	10 *	230.00	G-1
35131	87	1	25	5.50	F-1	36060	108	—	10 *	285.00	G-1
35132	87	1	25	5.50	F-1	36061	109	—	10 *	285.00	G-1
35133	87	1	25	5.50	F-1	36093	92	10	100	.18	F-3
35351	69	10	100	.60	G-1	36094	92	10	100	.36	F-3
35367	98	5	100	.90	G-2	36294	107	—	10	4.25	G-1
35368	98	1	50	1.40	G-2	36295	107	—	10	2.75	G-1
35371	98	1	50	3.25	G-1	36296	107	—	10	2.25	G-1
35372	98	1	25	5.00	G-1	36297	107	—	10	1.75	G-1
35699	41	10	100	.10	G-1	36298	107	—	10	1.30	G-1
36019	109	—	100 *	4.00	G-1	36299	107	—	10	5.85	G-1
36020	108	—	100 *	5.00	G-1	36300	107	—	10	4.25	G-1
36021	109	—	100 *	5.00	G-1	36301	107	—	10	4.00	G-1
36022	109	—	100 *	5.00	G-1	36302	107	—	10	2.75	G-1
36023	108	—	100 *	7.00	G-1	36303	107	—	10	2.30	G-1
36024	109	—	100 *	7.00	G-1	36304	107	—	10	1.90	G-1
36025	108	—	100 *	8.00	G-1	36305	107	—	10	6.00	G-1

* Per hundred

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Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
36306	107	—	10	\$4.25	G-1	36850	80	1	10	\$2.50	G-1
36307	107	—	10	4.00	G-1	37635	80	1	10	.60	G-1
36308	107	—	10	2.75	G-1	37695	20	10	250	.25	B
36309	107	—	10	1.90	G-1	37754	86	1	10	5.50	F-1
36471	85	1	10	7.20	F-2	37755	87	1	10	8.00	F-1
36472	86	1	10	5.50	F-1	39082	130	—	5	2.50	G-4
36473	86	1	10	5.50	F-1	39083	131	—	5	4.50	G-4
36474	86	1	10	5.50	F-1	39084	132	—	5	6.50	G-4
36475	86	1	10	5.50	F-1	39085	133	—	5	10.00	G-4
36476	86	1	10	5.50	F-1	39086	130	—	5	4.50	G-4
36477	86	1	10	5.50	F-1	39087	131	—	5	6.50	G-1
36478	86	1	10	5.50	F-1	39088	132	—	5	10.00	G-1
36479	85	1	10	7.80	F-2	39089	133	—	5	15.00	G-4
36480	87	1	10	8.00	F-1	39090	130	—	5	3.50	G-4
36481	87	1	10	8.00	F-1	39091	131	—	5	6.00	G-4
36482	87	1	10	8.00	F-1	39092	132	—	5	8.50	G-1
36483	87	1	10	8.00	F-1	39093	133	—	5	13.00	G-4
36484	87	1	10	8.00	F-1	39094	130	—	5	6.00	G-4
36485	87	1	10	8.00	F-1	39095	131	—	5	8.50	G-4
36486	87	1	10	8.00	F-1	39096	132	—	5	13.00	G-4
36491	89	—	100	.50	F-3	39097	133	—	5	20.00	G-4
36492	89	—	100	1.10	F-3	39098	130	—	5	5.00	G-4
36493	89	—	50	3.00	F-3	39099	131	—	5	9.50	G-4
36501	89	—	100	.03	F-3	39100	132	—	5	14.00	G-4
36502	89	—	100	.06	F-3	39101	133	—	5	22.00	G-4
37503	89	—	100	.06½	F-3	39102	130	—	5	9.50	G-4
36504	89	—	100	.09	F-3	39103	131	—	5	14.00	G-4
36505	89	—	100	.14	F-3	39104	132	—	5	22.00	G-4
36506	89	—	100	.30	F-3	39105	133	—	5	32.00	G-4
36537	96	10	150	.36	G-2	39106	130	—	5	12.00	G-4
36538	96	10	100	.50	G-2	39107	131	—	5	19.00	G-4
36539	96	10	100	.44	G-2	39108	132	—	5	28.00	G-4
36540	96	1	75	.84	G-2	39109	133	—	5	44.00	G-4
36541	96	1	100	.88	G-2	39110	130	—	5	19.00	G-4
36542	96	1	50	1.36	G-2	39111	131	—	5	28.00	G-4
36543	96	5	100	.81	G-2	39112	132	—	5	44.00	G-4
36544	96	5	150	.53	G-2	39113	133	—	5	60.00	G-4
36776	89	—	20	5.00	F-3	39114	130	—	5	18.00	G-4
36777	89	—	20	2.50	F-3	39115	131	—	5	28.00	G-4
36800	85	1	25	4.00	F-2	39116	132	—	5	44.00	G-4
36801	85	1	50	2.80	F-2	39117	133	—	5	66.00	G-4
36802	84	10	50	.40	F-2	39118	130	—	5	28.00	G-4
36803	84	10	50	.65	F-2	39119	131	—	5	44.00	G-4
36804	85	1	10	6.00	F-2	39120	132	—	5	66.00	G-4
36805	85	1	25	4.20	F-2	39121	133	—	5	95.00	G-4
36806	85	1	25	3.50	F-2	39122	130	—	5	26.00	G-4
36807	89	—	100	.25	F-3	39123	131	—	5	42.00	G-4
36808	89	—	100	.44	F-3	39124	132	—	5	62.00	G-4
36817	74	10	100	.30	G-1	39125	133	—	5	96.00	G-4
36818	74	10	100	.40	G-1	39126	130	—	5	42.00	G-4
36844	80	1	10	1.25	G-1	39127	131	—	5	62.00	G-4

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
39128	132	—	5	\$96.00	G-4	41624	124	—	10	\$3.50	G-4
39129	133	—	5	152.00	G-4	41625	125	—	10	5.10	G-4
39198	130	—	5	7.50	G-4	41626	126	—	10	7.80	G-4
39199	131	—	5	11.50	G-4	41627	127	—	10	11.80	G-4
39200	132	—	5	17.50	G-4	41628	124	—	10	5.60	G-4
39201	133	—	5	27.00	G-4	41629	125	—	10	8.30	G-4
39206	130	—	5	10.00	G-4	41630	126	—	10	13.50	G-4
39207	131	—	5	15.00	G-4	41631	127	—	10	20.00	G-4
39208	132	—	5	23.00	G-4	41632	124	—	5	5.50	G-4
39209	133	—	5	36.00	G-4	41633	125	—	5	8.25	G-4
39214	130	—	5	15.00	G-4	41634	126	—	5	12.40	G-4
39215	131	—	5	22.00	G-4	41635	127	—	5	18.50	G-4
39216	132	—	5	34.00	G-4	41636	124	—	5	8.50	G-4
39217	133	—	5	52.00	G-4	41637	125	—	5	13.00	G-4
39222	130	—	5	30.00	G-4	41638	126	—	5	19.00	G-4
39223	131	—	5	44.00	G-4	41639	127	—	5	32.00	G-4
39224	132	—	5	68.00	G-4	41640	124	—	5	8.00	G-4
39225	133	—	5	100.00	G-4	41641	125	—	5	12.00	G-4
39230	130	—	5	44.00	G-4	41642	126	—	5	17.50	G-4
39231	131	—	5	66.00	G-4	41643	127	—	5	26.50	G-4
39232	132	—	5	100.00	G-4	41644	124	—	5	12.00	G-4
39233	133	—	5	144.00	G-4	41645	125	—	5	18.50	G-4
39234	81	10	250	.16	G-1	41646	126	—	5	27.50	G-4
39235	81	10	250	.15	G-1	41647	127	—	5	45.00	G-4
39236	81	10	250	.16	G-1	41648	124	—	5	11.00	G-4
39237	81	10	250	.15	G-1	41649	125	—	5	17.00	G-4
39238	81	10	250	.16	G-1	41650	126	—	5	24.50	G-4
39239	81	10	250	.15	G-1	41651	127	—	5	37.00	G-4
39435	89	—	100	.30	F-3	41652	124	—	5	17.50	G-4
39436	89	—	100	.50	F-3	41653	125	—	5	26.00	G-4
39437	89	—	100	2.00	F-3	41654	126	—	5	38.00	G-4
39438	89	—	100	3.40	F-3	41655	127	—	5	60.00	G-4
39439	89	—	50	6.00	F-3	41656	124	—	5	14.50	G-4
39440	89	—	20	10.00	F-3	41657	125	—	5	23.00	G-4
40414	82	10	250	.20	G-1	41658	126	—	5	36.50	G-4
40449	32	10	250	.25	B	41659	127	—	5	50.00	G-4
40496	81	10	250	.30	G-1	41660	124	—	5	25.00	G-4
40497	81	10	250	.30	G-1	41661	125	—	5	35.00	G-4
41071	109	—	100 *	4.00	G-1	41662	126	—	5	54.00	G-4
41072	109	—	100 *	5.00	G-1	41663	127	—	5	86.00	G-4
41073	109	—	100 *	7.00	G-1	41804	124	—	10	4.90	G-4
41074	108	—	100 *	4.00	G-1	41805	125	—	10	7.25	G-4
41075	108	—	100 *	4.25	G-1	41806	126	—	10	10.85	G-4
41076	108	—	100 *	4.50	G-1	41807	127	—	10	16.50	G-4
41077	108	—	100 *	6.50	G-1	41808	124	—	5	11.00	G-4
41078	108	—	100 *	6.25	G-1	41809	125	—	5	16.50	G-4
41079	108	—	100 *	7.25	G-1	41810	126	—	5	24.75	G-4
41080	108	—	100 *	6.00	G-1	41811	127	—	5	37.00	G-4
41081	108	—	100 *	4.50	G-1	41812	124	—	5	15.00	G-4
41082	108	—	100 *	4.25	G-1	41813	125	—	5	22.50	G-4

* Per hundred

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
41814	126	—	5	\$33.75	G-4	44998	133	—	5	\$32.00	G-4
41815	127	—	5	50.50	G-4	44999	130	—	5	13.00	G-4
42412	83	50	100	.10	G-1	45008	100	—	25	3.00	G-1
42422	98	1	50	2.00	G-2	45009	100	—	25	3.00	G-1
42423	98	1	50	2.00	G-2	45012	100	—	15	4.50	G-1
42424	98	1	50	2.10	G-2	45013	100	—	15	4.50	G-1
42425	98	1	50	2.10	G-2	45014	100	—	10	7.25	G-1
42454	36	10	100	.40	B	45015	100	—	10	7.25	G-1
42513	78	10	50	1.20	G-1	45016	100	—	10	9.50	G-1
42638	87	10	100	.40	F-1	45017	100	—	10	9.50	G-1
42639	87	10	100	.40	F-1	45037	131	—	5	21.00	G-4
42681	110	1	25	2.50	G-1	45038	132	—	5	32.00	G-4
42688	98	5	100	1.00	G-2	45039	133	—	5	46.00	G-4
42689	98	5	100	1.00	G-2	45100	130	—	5	5.00	G-4
42861	89	—	50	1.00	F-3	45101	131	—	5	7.50	G-4
42867	98	1	25	5.00	G-1	45102	132	—	5	11.50	G-4
42868	98	1	50	3.25	G-1	45103	133	—	5	17.50	G-4
42869	98	5	100	.90	G-2	45104	130	—	5	6.50	G-4
42978	98	1	50	1.40	G-2	45105	131	—	5	10.00	G-4
43111	82	10	250	.08	G-1	45106	132	—	5	15.00	G-4
43283	103	—	250	26.68	G-1	45107	133	—	5	23.00	G-4
43284	103	—	250	40.00	G-1	45108	130	—	5	9.50	G-4
43285	103	—	250	48.00	G-1	45109	131	—	5	15.00	G-4
43286	103	—	250	60.00	G-1	45110	132	—	5	22.00	G-4
43287	103	—	250	95.00	G-1	45111	133	—	5	34.00	G-4
43288	103	—	250	120.00	G-1	45112	130	—	5	18.50	G-4
43289	103	—	250	160.00	G-1	45113	131	—	5	30.00	G-4
43310	20	10	250	.22	B	45114	132	—	5	44.00	G-4
43311	20	10	100	.60	B	45115	133	—	5	68.00	G-4
43312	20	10	100	.60	B	45116	130	—	5	27.00	G-4
43313	20	10	100	.60	B	45117	131	—	5	44.00	G-4
43314	20	10	100	.60	B	45118	132	—	5	66.00	G-4
43389	15	25	250	.42	B	45119	133	—	5	100.00	G-4
43390	15	25	250	.39	B	45309	111	—	100	* 1.00	G-1
43525	111	—	100	* 28.00	G-1	45395	76	10	25	.60	G-1
43526	111	—	100	* 34.00	G-1	45490	76	10	25	.90	G-1
43527	111	—	100	* 40.00	G-1	46627	39	10	250	.20	B
43528	111	—	100	* 45.00	G-1	48519	103	—	500	\$ 20.50	G-1
43529	111	—	100	* 48.00	G-1	48520	103	—	500	\$ 22.50	G-1
43530	111	—	100	* 50.00	G-1	48661	68	10	100	.44	G-1
43574	82	10	250	.26	G-1	48709	90	—	25	3.00	F-5
43575	82	10	250	.30	G-1	48710	90	—	25	3.25	F-5
44307	80	1	10	1.25	G-1	48711	90	—	25	4.00	F-5
44836	103	—	250	36.68	G-1	48712	90	—	25	4.50	F-5
44837	103	—	250	50.00	G-1	48713	90	—	25	5.50	F-5
44838	103	—	250	60.00	G-1	48714	90	—	25	7.50	F-5
44839	103	—	250	72.00	G-1	48715	91	—	25	4.00	F-5
44995	130	—	5	8.00	G-4	48716	91	—	25	4.50	F-5
44996	131	—	5	13.00	G-4	48717	91	—	25	5.00	F-5
44997	132	—	5	21.00	G-4	48718	91	—	25	6.00	F-5

* Per hundred § Per thousand

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
48719	91	—	25	\$7.50	F-5	50996	68	10	250	\$0.22	G-1
48720	91	—	25	10.00	F-5	51883	109	—	50	15.00	G-1
49031	105	—	100	.25	G-1	51884	109	—	100	22.50	G-1
49107	106	—	10	1.40	G-1	51885	109	—	25	34.50	G-1
49239	107	—	10	1.50	G-1	51886	106	—	10	3.75	G-1
49354	37	10	250	.20	B	51887	106	—	10	3.75	G-1
49355	28	10	250	.25	B	51888	106	—	10	2.00	G-1
49491	73	10	50	.35	G-6	57711	98	5	50	1.70	G-2
49752	58	10	—	.50	S	57712	98	1	25	2.50	G-2
50701	17	10	50	.70	B	58303	35	10	250	.25	B
50702	17	10	50	.70	B	58714	100	—	10	3.40	G-1
50709	16	10	50	.80	B	58715	100	—	10	3.50	G-1
50715	32	10	250	.15	B	58716	90	—	25	4.25	F-5
50717	28	10	250	.25	B	58717	90	—	25	5.00	F-5
50723	30	10	100	.30	B	58718	90	—	25	9.00	F-5
50740	15	25	500	.35	B	58719	90	—	25	10.00	F-5
50741	15	25	500	.32	B	59192	76	10	25	.35	G-1
50744	34	10	100	.30	B	59193	76	10	25	.55	G-1
50745	29	10	250	.30	B	59194	76	10	25	1.35	G-1
50746	29	10	250	.41	B	59195	76	10	25	.50	G-1
50747	29	10	250	.44	B	59196	76	10	25	.85	G-1
50748	29	10	250	.44	B	59197	76	10	25	.25	G-1
50750	16	25	250	.38	B	59198	76	10	25	.35	G-1
50751	69	10	100	.50	G-1	59199	76	10	25	.90	G-1
50753	27	10	100	.49	B	59200	76	10	25	.35	G-1
50755	27	10	100	.46	B	59201	76	10	25	.55	G-1
50757	32	10	250	.20	B	59275	32	10	250	.18	B
50759	16	10	25	.86	B	59323	17	10	50	.50	B
50760	15	25	250	.39	B	59324	17	10	50	.50	B
50762	15	25	250	.41	B	59325	76	10	25	.10	G-1
50766	16	10	100	.46	B	59379	86	50	100	.25	F-1
50768	15	25	250	.36	B	59380	86	50	100	.25	F-1
50770	16	10	100	.44	B	59381	86	50	100	.25	F-1
50771	15	25	250	.38	B	59382	86	50	100	.25	F-1
50776	23	10	200	.23 $\frac{1}{2}$	G-1	59383	87	10	100	.40	F-1
50777	23	10	200	.23 $\frac{1}{4}$	G-1	59384	87	10	100	.40	F-1
50778	41	10	200	.10	G-1	59385	87	10	100	.40	F-1
50779	41	10	200	.22	G-1	59386	87	10	100	.40	F-1
50783	30	10	250	.60	B	59643	91	—	20	10.00	F-5
50784	30	10	250	.57	B	59644	91	—	20	13.00	F-5
50785	29	10	100	.45	B	59807	81	10	250	.23	G-1
50786	29	10	250	.30	B	59808	81	10	250	.23	G-1
50787	111	—	100	1.00	G-1	59809	81	10	250	.23	G-1
50790	41	25	200	.15	G-1	59873	43	10	100	.40	S
50797	30	10	100	.35	B	59874	43	10	100	.36	S
50798	30	10	100	.30	B	59875	44	10	100	.48	S
50846	111	—	100	4.00	G-1	59950	86	50	100	.25	F-1
50866	111	—	100	5.00	G-1	59951	86	50	100	.25	F-1

* Per hundred

† Std. pkg., 100 single plates or equivalent in gangs

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
59952	10	25	500	\$0.33	B	60482	58	10	¢	\$1.20	S
59953	10	25	250	.39	B	60483	58	10	¢	1.80	S
59954	10	25	500	.30	B	60484	58	1	¢	2.40	S
59955	10	25	250	.36	B	60485	58	1	¢	3.50	S
59956	10	25	250	.42	B	60486	58	1	¢	4.20	S
59957	10	25	250	.39	B	60487	58	1	¢	4.90	S
59958	10	25	500	.33	B	60488	58	1	¢	5.60	S
59959	10	25	500	.30	B	60489	58	1	¢	1.40	S
60018	27	10	250	.44	B	60490	58	1	¢	2.10	S
60019	27	10	250	.41	B	60491	58	1	¢	2.80	S
60020	27	10	100	.45	B	60492	58	10	¢	1.00	S
60103	41	10	200	.15	G-1	60493	58	10	¢	1.50	S
60123	81	10	250	.26	G-1	60494	58	1	¢	2.00	S
60124	81	10	250	.26	G-1	60495	58	1	¢	3.00	S
60294	43	10	100	.40	S	60496	58	1	¢	3.60	S
60295	43	10	100	.36	S	60497	58	1	¢	4.20	S
60296	44	10	100	.48	S	60498	58	1	¢	4.80	S
60396	81	10	250	.26	G-1	60499	58	1	¢	1.20	S
60447	43	10	100	.54	S	60500	58	1	¢	1.80	S
60448	43	10	100	.48	S	60501	58	1	¢	2.40	S
60449	43	10	100	.54	S	60598	55	100	100	.16	S
60450	43	10	100	.48	S	60599	55	100	100	.06	S
60451	44	10	100	.76	S	60666	20	10	250	.24	B
60452	44	10	100	.66	S	60931	37	10	250	.17	B
60453	44	10	100	.76	S	60938	55	10	100	.05	G-1
60454	44	10	100	.66	S	60939	55	10	100	.06	G-1
60455	45	10	50	.76	S	60950	44	10	100	.64	S
60456	45	10	50	.76	S	60951	44	10	100	.56	S
60458	45	10	30	.86	S	60952	44	10	100	.64	S
60459	45	10	30	.85	S	60953	44	10	100	.56	S
60460	45	10	30	.76	S	60954	44	10	100	.56	S
60461	45	10	30	.86	S	60955	44	10	100	.56	S
60462	45	10	30	.86	S	61039	33	10	250	.25	B
60463	45	10	30	.76	S	61044	58	10	¢	.60	S
60464	45	10	30	.90	S	61179	50	1	25	1.60	S
60465	45	10	30	1.00	S	61574	103	—	250	\$400.00	G-1
60466	45	10	30	1.00	S	61686	104	—	1000	\$37.40	G-1
60467	45	10	30	.90	S	61687	104	—	1000	\$31.20	G-1
60468	56	10	50	.81	S	61909	48	10	100	.36	S
60469	56	10	50	.71	S	61935	94	10	100	.32	G-2
60470	56	10	50	1.15	S	62135	95	5	50	.90	G-2
60473	56	10	50	1.05	S	62165	94	10	100	.44	G-2
60474	82	10	500	.16	G-1	62199	95	5	100	.64	G-2
60475	56	10	50	1.05	S	62357	37	10	100	.35	B
60476	56	10	10	1.05	S	62410	46	10	100	.50	S
60477	56	10	10	1.05	S	62411	46	10	100	.82	S
60478	56	10	10	1.15	S	62412	46	10	100	.82	S
60479	56	10	10	1.15	S	62553	43	10	250	.32	S
60480	56	10	10	1.05	S	62554	43	10	250	.28	S
60481	58	10	¢	.53	S	62555	43	10	250	.32	S

* Per hundred § Per thousand ¢ Std. pkg., 100 single plates or equivalent in gangs

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Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
62556	43	10	250	\$0.28	S	68250	56	10	10	\$2.00	S
62569	94	10	150	.18	G-2	68385	44	10	30	1.40	S
62587	95	5	100	.62	G-2	68386	44	10	30	1.50	S
62965	94	10	150	.30	G-2	68387	44	10	30	1.40	S
63313	48	10	100	.40	S	68388	44	10	30	1.50	S
64456	108	—	100 *	8.00	G-1	69009	105	—	100	.15	G-1
64457	109	—	100 *	8.00	G-1	69010	105	—	100	.25	G-1
64487	104	—	100 *	21.00	G-1	69011	105	—	100	.30	G-1
64488	104	—	100 *	25.00	G-1	69012	106	—	10	5.50	G-1
64489	104	—	100 *	55.00	G-1	69013	106	—	10	4.00	G-1
64490	104	—	100 *	195.00	G-1	69014	106	—	10	2.65	G-1
64934	104	—	100 *	21.00	G-1	69015	106	—	10	1.80	G-1
64936	104	—	100 *	25.00	G-1	69016	106	—	10	5.65	G-1
64938	104	—	100 *	65.00	G-1	69017	106	—	10	4.00	G-1
64940	104	—	100 *	205.00	G-1	69018	106	—	10	2.65	G-1
65247	104	—	100 *	21.00	G-1	69019	106	—	10	1.80	G-1
65951	22	—	—	.01 1/2	† V	69020	106	—	10	4.00	G-1
65962	82	10	250	.32	G-1	69021	106	—	10	2.60	G-1
65963	82	10	250	.30	G-1	69022	106	—	10	1.60	G-1
66036	45	10	100	.42	S	69023	106	—	10	1.25	G-1
66037	45	10	100	.38	S	69065	46	10	100	.74	S
66038	46	10	100	.50	S	69444	23	50	200	.12	G-1
66039	45	10	100	.66	S	88258	28	10	250	.25	B
66040	45	10	100	.58	S	88959	27	10	100	.49	B
66041	46	10	100	.58	S	88960	27	10	100	.45	B
66237	16	25	250	.40	B	88961	24	10	100	.71	B
66320	28	10	100	.45	B	88962	24	10	50	.76	B
66327	97	50	500	.07	G-3	88963	24	10	50	.90	B
66329	97	50	500	.07	G-3	88964	24	10	50	.90	B
66331	97	50	500	.07	G-3	88984	50	1	25	2.10	S
66333	97	50	500	.07	G-3	88985	48	10	100	.40	S
66335	97	50	500	.07	G-3	88986	48	10	100	.36	S
66337	97	50	500	.07	G-3	89595	49	5	20	1.20	S
66339	97	50	500	.07	G-3	89596	50	5	20	1.40	S
66341	97	50	500	.07	G-3	100828	59	10	50	1.35	G-1
66345	93	100	100	.02	G-1	100829	59	10	50	1.50	G-1
66347	93	100	100	.02	G-1	102887	114	—	10	.42	G-4
66349	93	100	100	.02	G-1	102888	114	—	10	.74	G-4
66678	83	10	100	.38	G-1	102889	114	—	10	1.50	G-4
66722	36	10	100	.40	B	102890	114	—	10	2.70	G-4
68009	10	25	250	.60	B	102892	114	—	5	.76	G-4
68010	10	10	100	.66	B	102893	114	—	5	1.30	G-4
68011	10	25	250	.60	B	102894	114	—	5	2.94	G-4
68141	43	10	250	.36	S	102895	114	—	5	4.88	G-4
68142	43	10	250	.40	S	102897	114	—	10	.60	G-4
68245	59	10	50	1.35	G-1	102898	114	—	10	1.08	G-4
68246	59	10	50	1.50	G-1	102899	114	—	10	2.18	G-4
68247	56	10	100	.45	S	102900	114	—	10	4.16	G-4
68248	56	10	50	.70	S	102901	114	—	10	.70	G-4
68249	56	10	50	.70	S	102902	114	—	10	1.18	G-4

* Per hundred

† Class; not schedule

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102903	114	—	10	\$2.38	G-4	102960	116	—	10	\$2.70	G-4
102904	114	—	10	4.40	G-4	102961	116	—	10	5.50	G-4
102905	114	—	10	.70	G-4	102962	116	—	10	10.14	G-4
102906	114	—	10	1.18	G-4	102963	116	—	5	3.52	G-4
102907	114	—	10	2.38	G-4	102964	116	—	5	5.44	G-4
102908	114	—	10	4.40	G-4	102965	116	—	5	11.84	G-4
102909	114	—	5	1.54	G-4	102966	116	—	5	20.80	G-4
102910	114	—	5	2.38	G-4	102968	117	—	10	1.36	G-4
102911	114	—	5	5.18	G-4	102969	117	—	10	2.44	G-4
102912	114	—	5	9.80	G-4	102970	117	—	10	5.00	G-4
102914	115	—	10	.68	G-4	102971	117	—	10	9.00	G-4
102915	115	—	10	1.22	G-4	102973	117	—	5	2.56	G-4
102916	115	—	10	2.50	G-4	102974	117	—	5	4.40	G-4
102917	115	—	10	4.50	G-4	102975	117	—	5	9.80	G-4
102919	115	—	5	1.16	G-4	102976	117	—	5	15.50	G-4
102920	115	—	5	2.00	G-4	102978	117	—	10	1.88	G-4
102921	115	—	5	4.50	G-4	102979	117	—	10	3.32	G-4
102922	115	—	5	7.50	G-4	102980	117	—	10	6.72	G-4
102924	115	—	10	.94	G-4	102981	117	—	10	12.80	G-4
102925	115	—	10	1.66	G-4	102982	117	—	10	2.12	G-4
102926	115	—	10	3.36	G-4	102983	117	—	10	3.60	G-4
102927	115	—	10	6.40	G-4	102984	117	—	10	7.30	G-4
102928	115	—	10	1.06	G-4	102985	117	—	10	13.50	G-4
102929	115	—	10	1.80	G-4	102986	117	—	10	2.12	G-4
102930	115	—	10	3.66	G-4	102987	117	—	10	3.60	G-4
102931	115	—	10	6.76	G-4	102988	117	—	10	7.30	G-4
102932	115	—	10	1.06	G-4	102989	117	—	10	13.50	G-4
102933	115	—	10	1.80	G-4	102990	117	—	5	4.84	G-4
102934	115	—	10	3.66	G-4	102991	117	—	5	7.48	G-4
102935	115	—	10	6.76	G-4	102992	117	—	5	16.28	G-4
102936	115	—	5	2.20	G-4	102993	117	—	5	26.60	G-4
102937	115	—	5	3.40	G-4	102994	118	—	10	.80	G-4
102938	115	—	5	7.40	G-4	102995	118	—	10	.96	G-4
102939	115	—	5	13.00	G-4	102996	118	—	10	1.90	G-4
102941	116	—	10	1.02	G-4	102997	118	—	5	1.66	G-4
102942	116	—	10	1.84	G-4	102998	118	—	5	1.90	G-4
102943	116	—	10	3.76	G-4	102999	118	—	5	3.90	G-4
102944	116	—	10	6.76	G-4	103000	118	—	10	1.28	G-4
102946	116	—	5	1.80	G-4	103001	118	—	10	1.54	G-4
102947	116	—	5	3.10	G-4	103002	118	—	10	3.00	G-4
102948	116	—	5	6.90	G-4	103003	118	—	10	1.40	G-4
102949	116	—	5	11.60	G-4	103004	118	—	10	1.70	G-4
102951	116	—	10	1.40	G-4	103005	118	—	10	3.25	G-4
102952	116	—	10	2.50	G-4	103006	118	—	10	1.40	G-4
102953	116	—	10	5.25	G-4	103007	118	—	10	1.70	G-4
102954	116	—	10	9.60	G-4	103008	118	—	10	3.25	G-4
102955	116	—	10	1.60	G-4	103009	118	—	5	3.30	G-4
102956	116	—	10	2.70	G-4	103010	118	—	5	3.75	G-4
102957	116	—	10	5.50	G-4	103011	118	—	5	7.50	G-4
102958	116	—	10	10.14	G-4	103012	119	—	10	1.34	G-4
102959	116	—	10	1.60	G-4	103013	119	—	10	1.60	G-4

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103014	119	—	10	\$3.16	G-4	103065	121	—	5	\$23.00	G-4
103015	119	—	5	2.20	G-4	106135	77	1	50	2.50	G-1
103016	119	—	5	2.60	G-4	106136	77	10	50	.75	G-1
103017	119	—	5	5.20	G-4	108213	124	—	10	1.20	G-4
103018	119	—	10	1.96	G-4	108214	124	—	10	1.20	G-4
103019	119	—	10	2.36	G-4	108215	124	—	5	2.30	G-4
103020	119	—	10	4.60	G-4	108216	125	—	10	1.85	G-4
103021	119	—	10	2.20	G-4	108217	125	—	10	1.85	G-4
103022	119	—	10	2.60	G-4	108218	125	—	5	3.30	G-4
103023	119	—	10	5.00	G-4	108219	126	—	10	2.75	G-4
103024	119	—	10	2.20	G-4	108220	126	—	10	2.75	G-4
103025	119	—	10	2.60	G-4	108221	126	—	5	4.75	G-4
103026	119	—	10	5.00	G-4	108222	127	—	10	4.05	G-4
103027	119	—	5	4.40	G-4	108223	127	—	10	4.05	G-4
103028	119	—	5	5.00	G-4	108224	127	—	5	8.25	G-1
103029	119	—	5	10.00	G-4	108225	126	—	10	3.00	G-4
103030	120	—	10	2.10	G-4	108226	127	—	10	4.60	G-4
103031	120	—	10	2.50	G-4	108227	124	—	10	1.75	G-4
103032	120	—	10	4.90	G-4	108228	124	—	10	1.75	G-4
103033	120	—	5	3.70	G-4	108229	124	—	5	3.25	G-4
103034	120	—	5	4.30	G-4	108230	125	—	10	2.75	G-4
103035	120	—	5	8.60	G-4	108231	125	—	10	2.75	G-4
103036	120	—	10	3.14	G-4	108232	125	—	5	5.00	G-4
103037	120	—	10	3.78	G-4	108233	126	—	10	3.85	G-4
103038	120	—	10	7.36	G-4	108234	126	—	10	3.85	G-4
103039	120	—	10	3.50	G-4	108235	126	—	5	7.50	G-4
103040	120	—	10	4.16	G-4	108236	127	—	10	6.35	G-4
103041	120	—	10	8.00	G-4	108237	127	—	10	6.35	G-4
103042	120	—	10	3.50	G-4	108238	127	—	5	12.00	G-4
103043	120	—	10	4.16	G-4	108239	126	—	10	4.25	G-4
103044	120	—	10	8.00	G-4	108240	127	—	10	6.50	G-4
103045	120	—	5	7.26	G-4	108241	124	—	10	3.30	G-4
103046	120	—	5	8.25	G-4	108242	124	—	10	3.30	G-4
103047	120	—	5	16.50	G-4	108243	124	—	5	6.00	G-4
103048	121	—	10	2.80	G-4	108244	125	—	10	4.95	G-4
103049	121	—	10	3.30	G-4	108245	125	—	10	4.95	G-4
103050	121	—	10	6.60	G-4	108246	125	—	5	8.50	G-4
103051	121	—	5	5.00	G-4	108247	126	—	10	7.45	G-4
103052	121	—	5	6.00	G-4	108248	126	—	10	7.45	G-4
103053	121	—	5	12.00	G-4	108249	126	—	5	15.00	G-4
103054	121	—	10	4.30	G-4	108250	127	—	10	11.25	G-4
103055	121	—	10	5.20	G-4	108251	127	—	10	11.25	G-4
103056	121	—	10	10.12	G-4	108252	127	—	5	19.50	G-4
103057	121	—	10	4.84	G-4	108253	126	—	10	8.50	G-4
103058	121	—	10	5.70	G-4	108254	127	—	10	12.50	G-4
103059	121	—	10	11.00	G-4	109936	124	—	10	.80	G-4
103060	121	—	10	4.84	G-4	109937	125	—	10	1.20	G-4
103061	121	—	10	5.70	G-4	109938	126	—	10	1.80	G-4
103062	121	—	10	11.00	G-4	109939	127	—	10	2.70	G-4
103063	121	—	5	10.00	G-4	109940	124	—	10	1.25	G-4
103064	121	—	5	11.50	G-4	109941	125	—	10	1.90	G-4

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109943	125	—	10	1.70	G-4	121476	107	—	10	3.75	G-1
109944	126	—	10	2.50	G-4	121477	107	—	10	3.50	G-1
109945	127	—	10	3.70	G-4	121478	107	—	10	2.50	G-1
109946	124	—	10	1.20	G-4	121479	107	—	10	1.20	G-1
109947	125	—	10	1.70	G-4	121480	106	—	10	5.00	G-1
109948	126	—	10	2.60	G-4	121481	106	—	10	4.75	G-1
109949	127	—	10	3.80	G-4	121482	106	—	10	4.25	G-1
109950	124	—	10	1.80	G-4	121483	106	—	10	3.80	G-1
109951	125	—	10	2.60	G-4	121484	106	—	10	1.60	G-1
109952	124	—	10	1.60	G-4	121485	106	—	10	3.75	G-1
109953	125	—	10	2.50	G-4	121486	106	—	10	3.50	G-1
109954	126	—	10	3.50	G-4	121487	106	—	10	3.00	G-1
109955	127	—	10	5.80	G-4	121488	106	—	10	2.25	G-1
109956	124	—	10	2.20	G-4	121489	106	—	10	1.00	G-1
109957	125	—	10	3.40	G-4	121490	107	—	10	1.75	G-1
109958	126	—	10	5.00	G-4	121934	85	1	25	2.25	F-2
109959	127	—	10	7.60	G-4	121935	88	10	50	1.50	F-1
109960	124	—	10	3.50	G-4	121936	88	10	50	1.50	F-1
109961	125	—	10	5.00	G-4	121937	88	10	50	1.50	F-1
109962	124	—	10	3.00	G-4	121938	88	10	50	1.50	F-1
109963	125	—	10	4.50	G-4	121939	88	10	50	1.50	F-1
109964	126	—	10	6.75	G-4	121940	88	10	50	1.50	F-1
109965	127	—	10	10.25	G-4	121941	88	10	50	1.50	F-1
113066	128	—	5	5.50	G-4	121942	88	10	50	1.50	F-1
113068	128	—	5	7.30	G-4	121943	88	10	50	1.50	F-1
113070	128	—	5	7.00	G-4	121944	85	1	25	2.50	F-2
113072	128	—	5	9.30	G-4	121945	88	5	25	2.00	F-1
113074	128	—	5	7.30	G-4	121946	88	5	25	2.00	F-1
113076	128	—	5	9.75	G-4	121947	88	5	25	2.00	F-1
113078	128	—	5	8.60	G-4	121948	88	5	25	2.00	F-1
113080	128	—	5	11.50	G-4	121949	88	5	25	2.00	F-1
113082	128	—	5	7.05	G-4	121950	88	5	25	2.00	F-1
113084	128	—	5	9.35	G-4	121951	85	1	25	2.75	F-2
121459	107	—	10	5.75	G-1	121952	88	5	25	3.00	F-1
121460	107	—	10	5.50	G-1	121953	88	5	25	3.00	F-1
121461	107	—	10	4.75	G-1	121954	88	5	25	3.00	F-1
121462	107	—	10	4.10	G-1	129155	88	5	25	3.00	F-1
121463	107	—	10	2.65	G-1	121956	88	5	25	3.00	F-1
121464	107	—	10	1.80	G-1	121957	88	5	25	3.00	F-1
121465	106	—	10	5.50	G-1	122697	108	—	100	6.00	G-1
121466	106	—	10	5.00	G-1	122698	109	—	100	6.00	G-1
121467	106	—	10	4.50	G-1	128632	122	—	150	.20	G-1
121468	106	—	10	3.80	G-1	128633	122	—	100	.32	G-1
121469	106	—	10	2.50	G-1	128634	122	—	100	.35	G-1
121470	106	—	10	1.60	G-1	128635	122	—	50	.50	G-1
121471	107	—	10	5.75	G-1	128636	122	—	50	.56	G-1
121472	107	—	10	5.50	G-1	128637	122	—	50	.90	G-1
121473	107	—	10	4.75	G-1	128638	122	—	150	.30	G-1
121474	107	—	10	4.10	G-1	128639	122	—	100	.50	G-1

* Per hundred

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
128640	122	—	50	\$0.45	G-1	157703	89	—	100	\$0.24	F-3
128641	122	—	25	.75	G-1	157853	79	1	25	3.75	G-1
128642	122	—	50	.66	G-1	158027	28	—	10	.20	B
128643	122	—	25	1.10	G-1	159376	21	2	50	1.25	B
132765	82	100	100	.05	G-1	159377	21	2	50	1.25	B
132766	82	100	100	.05	G-1	159378	21	2	50	1.25	B
132767	82	100	100	.05	G-1	159380	38	1	100	.85	B
140075	102	—	100	.05	G-1	165873	124	—	5	8.50	G-4
140076	102	—	100	.05	G-1	165874	125	—	5	14.00	G-4
140077	102	—	100	.05	G-1	165875	126	—	5	22.00	G-4
140078	102	—	100	.05	G-1	165876	127	—	5	33.00	G-4
140079	102	—	100	.05	G-1	165877	124	—	5	21.00	G-4
140080	102	—	100	.05	G-1	165878	125	—	5	32.00	G-4
140081	102	—	100	.05	G-1	165879	126	—	5	50.00	G-4
140082	102	—	100	.05	G-1	165880	127	—	5	74.00	G-4
143204	102	—	100	.10	G-1	165881	124	—	5	30.00	G-4
143205	102	—	100	.10	G-1	165882	125	—	5	44.00	G-4
143206	102	—	100	.10	G-1	165883	126	—	5	64.00	G-4
143207	102	—	100	.10	G-1	165884	127	—	5	92.50	G-4
143208	102	—	100	.10	G-1	166677	102	—	100	.08	G-1
143209	102	—	100	.10	G-1	168241	60	1	10	6.00	S
148728	78	10	100	.30	G-1	170711	61	—	50	1.15	S
151394	60	1	10	4.00	S	170712	61	—	50	1.65	S
153755	28	1	10	4.00	B	170713	55	—	100	.06	S
156277	124	—	10	5.15	G-4	170714	55	—	100	.06	S
156280	127	—	10	15.40	G-4	170715	55	—	100	.06	S
156281	124	—	5	11.65	G-4	170716	55	—	100	.06	S
156282	125	—	5	17.50	G-4	170717	55	—	100	.06	S
156283	126	—	5	26.20	G-4	171592	102	—	100	.08	G-1
156284	127	—	5	37.10	G-4	171593	102	—	100	.08	G-1
156285	124	—	5	16.35	G-4	171594	102	—	100	.08	G-1
156286	125	—	5	24.50	G-4	171702	61	—	50	1.00	S
156287	126	—	5	36.75	G-4	171703	61	—	50	1.00	S
156288	127	—	5	52.10	G-4	171911	61	—	100	.96	S
156289	124	—	10	5.15	G-4	171912	61	—	100	.96	S
156290	125	—	10	7.70	G-4	173829	110	1	25	1.50	G-1
156291	126	—	10	11.60	G-4	179796	94	10	100	.44	G-2
156292	127	—	10	15.40	G-4	GE000	39	10	250	.17	B
156293	124	—	5	11.65	G-4	GE001	39	10	250	.20	B
156294	125	—	5	17.50	G-4	GE002	68	10	100	.25	G-5
156295	126	—	5	26.20	G-4	GE009	28	10	50	.50	B
156296	127	—	5	37.10	G-4	GE010	15	25	500	.33	B
156297	124	—	5	16.35	G-4	GE011	15	25	250	.39	B
156298	125	—	5	24.50	G-4	GE012	15	25	500	.33	B
156299	126	—	5	36.75	G-4	GE013	15	25	500	.30	B
156300	127	—	5	52.10	G-4	GE014	15	25	250	.36	B
156779	125	—	10	7.70	G-4	GE015	15	25	500	.30	B
156780	126	—	10	11.60	G-4	GE016	15	25	250	.60	B
157700	89	—	100	.10	F-3	GE017	15	10	100	.66	B
157701	89	—	100	.14	F-3	GE018	15	25	250	.60	B
157702	89	—	100	.20	F-3	GE019	28	10	250	.25	B

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Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE020	35	10	250	\$0.25	B	GE078	31	1	50	\$1.75	B
GE021	35	10	250	.30	B	GE079	39	10	250	.28	B
GE022	39	10	250	.20	B	GE080	39	10	250	.28	B
GE023	23	25	200	.23 1/2	G-1	GE088	37	1	100	.50	B
GE024	23	25	200	.23 1/4	G-1	GE089	37	1	100	.55	B
GE025	23	25	200	.23 1/2	G-1	GE090	69	10	100	.60	G-1
GE026	33	10	250	.35	B	GE091	16	25	250	.30	B
GE027	33	10	250	.30	B	GE092	38	1	100	.45	B
GE029	33	10	250	.25	B	GE093	38	1	100	.40	B
GE031	33	10	250	.30	B	GE094	38	1	100	.50	B
GE032	24	10	100	.81	B	GE095	38	1	100	.45	B
GE033	34	10	250	.20	B	GE096	37	10	100	.40	B
GE034	10	25	250	.42	B	GE097	33	10	100	.35	B
GE035	10	25	250	.39	B	GE098	33	10	100	.30	B
GE036	10	10	100	.69	B	GE099	19	10	250	.30	B
GE037	15	25	250	.42	B	GE100	19	10	250	.25	B
GE038	15	25	250	.39	B	GE101	35	10	100	.35	B
GE039	15	10	100	.69	B	GE102	35	10	100	.30	B
GE040	20	10	250	.12 1/2	B	GE103	39	10	250	.20	B
GE043	24	10	250	.44	B	GE104	21	2	50	1.00	B
GE044	24	10	250	.41	B	GE108	101	—	10	2.00	G-1
GE045	24	10	100	.49	B	GE112	79	1	25	1.50	G-1
GE046	24	10	100	.46	B	GE113	35	10	100	.35	B
GE047	15	25	250	.42	B	GE114	35	10	100	.30	B
GE048	15	25	250	.39	B	GE116	50	1	25	1.50	S
GE049	10	10	100	.69	B	GE117	78	10	100	.30	G-1
GE050	15	10	100	.69	B	GE118	39	10	250	.22	B
GE051	24	10	100	.63	B	GE121	91	—	20	20.00	F-5
GE052	24	10	100	.63	B	GE122	91	—	20	25.00	F-5
GE053	24	10	250	.54	B	GE123	91	—	10	40.00	F-5
GE054	24	10	100	.60	B	GE124	91	—	10	50.00	F-5
GE055	24	10	100	.60	B	GE136	51	1	5	1.18	S
GE056	24	10	250	.51	B	GE137	51	1	5	1.18	S
GE058	18	10	50	1.50	B	GE138	51	1	5	1.18	S
GE059	18	5	50	1.80	B	GE139	18	10	50	1.50	B
GE060	39	10	250	.20	B	GE140	51	1	5	1.18	S
GE061	39	10	250	.20	B	GE143	101	—	25	1.20	G-1
GE065	22	—	—	2.00	†V	GE144	101	—	25	1.80	G-1
GE066	22	—	—	1.00	†V	GE145	101	—	25	2.40	G-1
GE067	22	—	—	.15	†V	GE146	101	—	25	1.40	G-1
GE068	21	2	50	1.00	B	GE147	101	—	25	2.10	G-1
GE069	21	2	50	1.00	B	GE148	101	—	25	2.80	G-1
GE070	18	10	100	.25	G-1	GE150	60	1	10	2.50	S
GE071	38	10	100	.22	B	GE152	40	10	250	.17	B
GE072	38	10	100	.22	B	GE154	59	10	30	3.60	G-1
GE073	23	25	100	.33	G-1	GE155	37	10	100	.40	B
GE074	23	25	100	.40	G-1	GE157	101	—	10	2.00	G-1
GE075	31	1	50	1.80	B	GE158	110	1	25	1.75	G-1
GE076	31	1	50	2.05	B	GE159	17	10	50	.70	B
GE077	31	1	50	1.50	B	GE160	17	10	50	.70	B

† Class, not schedule

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE161	17	10	50	\$0.70	B	GE246	26	10	250	\$0.49	B
GE162	17	10	50	.70	B	GE247	26	10	250	.46	B
GE163	17	10	50	.70	B	GE248	51	10	30	1.00	S
GE164	17	10	50	.70	B	GE249	51	10	10	1.18	S
GE165	17	10	50	.90	B	GE250	51	10	10	1.18	S
GE166	17	10	50	.90	B	GE251	12	10	100	.38	B
GE167	17	10	50	.90	B	GE252	12	10	100	.47	B
GE168	17	10	50	.90	B	GE253	12	10	100	.44	B
GE169	69	10	100	.30	G-1	GE254	26	10	100	.76	B
GE170	40	10	250	.14	B	GE255	26	10	250	.52	B
GE171	60	10	100	.48	S	GE257	12	10	100	.35	B
GE172	40	10	250	.14	B	GE258	12	10	100	.44	B
GE173	101	—	100	.70	G-1	GE259	12	10	100	.41	B
GE174	101	—	100	.80	G-1	GE260	12	10	50	.65	B
GE179	110	10	100	1.00	G-1	GE261	12	10	50	.74	B
GE180	43	10	100	.40	S	GE262	12	10	50	.71	B
GE181	43	10	100	.36	S	GE264	31	1	100	.60	B
GE182	43	10	100	.40	S	GE266	27	10	250	.35	B
GE183	43	10	100	.36	S	GE267	40	10	250	.25	B
GE184	60	10	100	.66	S	GE268	40	10	250	.25	B
GE185	60	10	100	.76	S	GE269	40	10	250	.20	B
GE186	60	10	100	.76	S	GE270	40	10	250	.20	B
GE205	102	—	25	3.00	G-1	GE271	40	10	250	.25	B
GE209	16	25	250	.48	B	GE272	40	10	250	.25	B
GE210	16	10	100	.54	B	GE273	59	1	25	2.25	S
GE219	74	10	50	1.14	G-1	GE274	59	1	10	2.25	S
GE222	14	25	250	.60	B	GE278	26	10	100	.63	B
GE223	14	10	100	.66	B	GE279	26	10	100	.60	B
GE224	14	10	50	.65	B	GE280	26	10	50	.90	B
GE225	14	25	500	.30	B	GE281	26	10	100	.66	B
GE226	14	25	250	.36	B	GE282	26	1	100	.93	B
GE227	14	10	100	.35	B	GE283	26	1	100	.90	B
GE228	10	10	100	.38	B	GE284	26	1	50	1.20	B
GE229	10	10	100	.47	B	GE285	26	1	100	.96	B
GE230	10	10	100	.44	B	GE286	75	10	100	1.30	G-1
GE231	44	10	100	.40	S	GE287	75	10	100	.40	G-1
GE232	58	10	¶	.14	S	GE288	75	10	100	.20	G-1
GE233	58	10	¶	.28	S	GE289	75	10	100	.70	G-1
GE234	58	10	¶	.42	S	GE290	67	10	100	.60	G-6
GE235	10	10	100	.35	B	GE293	34	10	250	.35	B
GE236	10	10	100	.44	B	GE294	34	10	250	.25	B
GE237	10	10	100	.41	B	GE295	34	10	250	.30	B
GE238	44	10	100	.36	S	GE296	54	10	50	1.30	G-1
GE239	43	10	250	.32	S	GE297	36	10	250	.25	B
GE240	43	10	250	.28	S	GE298	36	10	250	.30	B
GE241	43	10	250	.32	S	GE299	55	100	100	.16	S
GE242	43	10	250	.28	S	GE300	12	25	500	.33	B
GE243	10	10	50	.65	B	GE301	12	25	500	.30	B
GE244	10	10	50	.74	B	GE302	12	25	250	.60	B
GE245	10	10	50	.71	B	GE303	12	25	250	.42	B

¶ Std. pkg., 100 single plates or equivalent in gangs

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE304	12	25	250	\$0.39	B	GE382	13	25	500	\$0.36	B
GE305	12	10	100	.69	B	GE383	13	10	100	.41	B
GE306	12	25	250	.39	B	GE385	13	10	100	.50	B
GE307	12	25	250	.36	B	GE386	13	10	100	.47	B
GE308	12	10	100	.66	B	GE387	13	10	100	.41	B
GE309	12	25	250	.42	B	GE388	13	10	100	.50	B
GE310	12	25	250	.39	B	GE389	13	10	100	.47	B
GE311	12	10	100	.69	B	GE399	11	25	500	.36	B
GE312	12	25	500	.33	B	GE400	11	25	250	.45	B
GE313	12	25	500	.30	B	GE401	11	25	250	.42	B
GE314	12	25	250	.60	B	GE402	11	25	250	.45	B
GE315	12	10	100	.38	B	GE403	11	25	500	.36	B
GE316	12	10	100	.35	B	GE404	11	10	100	.41	B
GE317	12	10	50	.65	B	GE405	11	10	100	.50	B
GE318	12	10	100	.47	B	GE406	11	10	100	.47	B
GE319	12	10	100	.44	B	GE411	28	10	250	.25	B
GE320	12	10	50	.74	B	GE414	24	10	250	.47	B
GE321	12	10	100	.44	B	GE415	24	10	100	.52	B
GE322	12	10	100	.41	B	GE416	24	10	250	.57	B
GE323	12	10	50	.71	B	GE417	24	10	100	.66	B
GE324	25	10	250	.44	B	GE418	24	10	100	.66	B
GE325	25	10	250	.41	B	GE419	25	10	250	.47	B
GE326	25	10	100	.71	B	GE420	25	10	100	.52	B
GE327	25	10	100	.49	B	GE421	26	10	250	.47	B
GE328	25	10	100	.46	B	GE423	26	10	250	.47	B
GE329	25	10	50	.76	B	GE424	25	10	250	.57	B
GE330	25	10	250	.54	B	GE425	25	10	100	.66	B
GE331	25	10	250	.51	B	GE426	25	10	100	.66	B
GE332	25	10	100	.81	B	GE427	21	10	100	.27	B
GE333	25	10	100	.63	B	GE428	21	10	100	.44	B
GE334	25	10	100	.60	B	GE429	83	10	250	.30	G-1
GE335	25	10	50	.90	B	GE430	83	10	250	.26	G-1
GE336	25	10	100	.63	B	GE431	67	10	100	.75	G-6
GE337	25	10	100	.60	B	GE432	102	—	25	6.50	G-1
GE338	25	10	50	.90	B	GE433	28	10	100	.60	B
GE339	26	10	250	.44	B	GE434	11	100	100	.05	B
GE340	26	10	250	.41	B	GE435	14	10	100	.60	B
GE341	26	10	100	.71	B	GE436	14	10	100	.57	B
GE342	26	10	250	.44	B	GE437	14	10	100	.69	B
GE343	26	10	250	.41	B	GE438	14	10	100	.66	B
GE344	26	10	100	.71	B	GE439	92	10	100	.40	F-1
GE372	14	25	500	.33	B	GE440	14	10	100	.66	B
GE373	14	25	500	.30	B	GE441	14	10	100	.63	B
GE374	14	10	100	.38	B	GE442	14	10	100	.69	B
GE375	14	10	100	.35	B	GE443	14	10	100	.66	B
GE376	14	25	250	.39	B	GE444	14	10	100	.60	B
GE377	14	25	250	.36	B	GE445	14	10	100	.57	B
GE378	13	25	500	.36	B	GE450	77	10	50	.60	G-1
GE379	13	25	250	.45	B	GE451	77	10	50	.60	G-1
GE380	13	25	250	.42	B	GE452	77	10	50	.60	G-1
GE381	13	25	250	.45	B	GE458	11	10	100	.60	B

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE459	11	10	100	\$0.57	B	GE521	31	1	50	\$1.90	B
GE460	11	10	100	.69	B	GE522	31	1	50	2.15	B
GE461	11	10	100	.66	B	GE523	31	1	50	1.60	B
GE462	11	10	100	.66	B	GE524	31	1	50	1.85	B
GE464	11	10	100	.63	B	GE525	20	10	250	.25	B
GE465	11	10	100	.69	B	GE526	26	10	250	.46	B
GE466	11	10	100	.66	B	GE527	26	10	250	.49	B
GE467	11	10	100	.60	B	GE528	26	10	250	.52	B
GE468	11	10	100	.57	B	GE529	26	10	100	.76	B
GE469	19	10	100	.60	B	GE530	19	10	100	.60	B
GE470	59	10	30	4.10	G-1	GE531	36	10	100	.65	B
GE471	25	10	100	.71	B	GE532	16	10	100	.49	B
GE472	25	10	100	.68	B	GE533	17	10	50	.90	B
GE473	25	10	100	.76	B	GE534	17	10	50	.90	B
GE474	25	10	100	.73	B	GE535	17	10	50	1.10	B
GE475	26	10	100	.76	B	GE536	17	10	50	1.10	B
GE476	26	10	100	.73	B	GE537	17	10	50	.90	B
GE477	25	10	100	.81	B	GE538	17	10	50	.90	B
GE478	25	10	100	.78	B	GE539	17	10	50	.90	B
GE479	25	10	50	.90	B	GE540	17	10	50	1.10	B
GE480	25	10	50	.87	B	GE541	17	10	50	1.10	B
GE481	25	10	50	.90	B	GE542	17	10	50	.90	B
GE482	25	10	50	.87	B	GE543	70	10	50	.25	G-6
GE483	26	10	50	.90	B	GE544	70	10	50	.25	G-6
GE484	26	10	50	.87	B	GE545	70	10	50	.25	G-6
GE485	26	1	50	1.20	B	GE546	70	10	100	.40	G-6
GE486	26	1	50	1.17	B	GE547	70	10	50	.35	G-6
GE487	24	10	100	.71	B	GE550	31	10	100	.40	B
GE488	24	10	100	.68	B	GE552	102	—	25	5.25	G-1
GE489	24	10	100	.76	B	GE553	75	10	25	1.60	G-1
GE490	24	10	100	.73	B	GE554	75	10	25	.50	G-1
GE491	24	10	100	.81	B	GE555	75	10	25	.70	G-1
GE492	24	10	100	.78	B	GE556	40	10	250	.20	B
GE493	24	10	50	.90	B	GE557	68	10	250	.10	G-1
GE494	24	10	50	.87	B	GE558	54	10	100	.50	G-1
GE495	24	10	50	.90	B	GE559	54	10	100	.50	G-1
GE496	24	10	50	.87	B	GE562	54	10	100	.60	G-1
GE503	101	—	100	.60	G-1	GE564	54	10	100	.80	G-1
GE504	101	—	25	1.20	G-1	GE565	54	10	100	.60	G-1
GE505	101	—	25	1.80	G-1	GE566	78	10	100	.35	G-1
GE506	101	—	25	2.40	G-1	GE567	19	10	250	.33	B
GE511	110	10	100	.10	G-1	GE568	19	10	100	.38	B
GE512	39	10	250	.22	B	GE569	19	10	100	.38	B
GE513	37	10	250	.22	B	GE570	34	10	100	.38	B
GE514	18	10	50	1.60	B	GE571	35	10	100	.38	B
GE515	18	5	50	1.90	B	GE572	35	10	100	.38	B
GE516	18	10	50	1.60	B	GE573	33	10	100	.38	B
GE517	18	5	50	1.90	B	GE574	38	1	100	.48	B
GE518	21	2	50	1.10	B	GE575	38	1	100	.53	B
GE519	21	2	50	1.10	B	GE578	54	10	100	.80	G-1
GE520	21	2	50	1.10	B	GE579	54	10	100	.90	G-1

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE580	11	25	250	\$0.66	B	GE633	74	10	50	\$0.40	G-1
GE581	11	10	100	.75	B	GE634	56	10	50	.42	S
GE582	11	10	100	.72	B	GE635	56	10	10	1.05	S
GE583	11	25	250	.66	B	GE636	56	10	10	1.05	S
GE584	11	10	100	.75	B	GE637	56	10	10	1.55	S
GE585	11	10	50	.71	B	GE638	56	10	10	1.55	S
GE586	11	10	50	.80	B	GE639	19	10	100	.80	B
GE587	11	10	50	.77	B	GE640	19	10	50	.85	B
GE588	24	10	100	.77	B	GE641	19	10	50	.85	B
GE589	24	10	50	.82	B	GE642	19	10	100	.86	B
GE590	24	10	100	.87	B	GE643	19	10	50	.91	B
GE591	24	10	50	.96	B	GE644	19	10	50	.91	B
GE592	24	10	50	.96	B	GE654	52	10	50	.60	G-1
GE593	13	25	250	.66	B	GE655	52	10	20	.60	G-1
GE594	13	10	100	.75	B	GE656	52	10	20	.71	G-1
GE595	13	10	100	.72	B	GE657	52	10	50	.81	G-1
GE596	19	10	100	.35	B	GE658	73	10	50	.60	G-6
GE597	19	10	100	.35	B	GE662	72	10	50	.25	G-6
GE598	19	10	100	.30	B	GE663	72	10	50	.15	G-6
GE599	19	10	100	.30	B	GE664	71	10	50	1.10	G-6
GE600	34	10	100	.35	B	GE665	71	10	50	.25	G-6
GE601	34	10	100	.30	B	GE666	53	10	20	.71	G-1
GE602	13	25	250	.66	B	GE667	53	10	20	.81	G-1
GE603	13	10	100	.75	B	GE668	53	10	20	.90	G-1
GE604	13	10	50	.71	B	GE669	53	5	20	.90	G-1
GE605	13	10	50	.80	B	GE670	53	10	20	.71	G-1
GE606	13	10	50	.77	B	GE671	53	10	20	.71	G-1
GE607	13	10	50	.71	B	GE672	53	10	20	.76	G-1
GE608	13	10	50	.80	B	GE673	53	10	20	.76	G-1
GE609	13	10	50	.77	B	GE674	83	5	100	.41	G-1
GE610	25	10	100	.77	B	GE675	41	10	200	.09	G-1
GE613	25	10	50	.82	B	GE676	41	10	200	.07½	G-1
GE614	26	10	100	.82	B	GE677	53	5	20	.90	G-1
GE615	25	10	100	.87	B	GE678	53	1	20	1.20	G-1
GE616	25	10	50	.96	B	GE679	92	10	100	.40	F-1
GE617	25	10	50	.96	B	GE680	71	10	50	.40	G-6
GE618	26	10	100	.77	B	GE681	71	10	50	.40	G-6
GE619	26	10	100	.77	B	GE682	67	10	30	.20	G-6
GE620	26	10	100	.82	B	GE683	54	10	100	.50	G-1
GE621	26	10	50	.96	B	GE684	57	10	100	1.34	S
GE622	26	1	50	1.26	B	GE685	57	10	50	1.70	S
GE623	60	10	100	.40	G-1	GE686	57	10	50	1.70	S
GE624	66	10	100	.25	G-6	GE687	56	100	100	.15	S
GE625	72	10	50	.15	G-6	GE688	56	10	100	1.06	S
GE626	50	1	25	1.80	S	GE689	56	10	50	1.30	S
GE627	50	1	25	1.70	S	GE690	56	10	50	1.30	S
GE628	50	1	25	2.30	S	GE691	56	10	10	2.50	S
GE629	51	1	25	2.30	S	GE692	74	10	50	.30	G-1
GE630	56	10	20	1.00	S	GE693	74	10	50	.30	G-1
GE631	56	10	20	1.50	S	GE694	73	10	50	.85	G-6
GE632	56	10	100	.31	S	GE695	73	10	50	.40	G-6

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE696	67	10	50	\$0.50	G-6	GE760	101	—	100	\$0.60	G-1
GE697	67	10	50	.50	G-6	GE761	55	10	100	.15	G-1
GE698	52	10	20	.71	G-1	GE762	6	25	50	.21	B
GE699	52	10	20	.81	G-1	GE763	6	25	50	.18	B
GE701	52	10	50	.60	G-1	GE764	6	25	100	.12	B
GE702	66	10	100	.30	G-6	GE765	6	25	50	.21	B
GE703	72	10	50	.15	G-6	GE766	6	25	50	.18	B
GE704	72	10	50	.20	G-6	GE769	6	25	500	.26	B
GE705	83	25	100	.20	G-1	GE770	6	25	500	.23	B
GE706	72	10	50	.30	G-6	GE771	6	25	250	.53	B
GE707	66	10	100	.15	G-6	GE772	6	25	500	.29	B
GE708	66	10	100	.10	G-6	GE773	6	25	250	.59	B
GE709	67	10	50	.35	G-6	GE774	6	10	100	.53	B
GE710	67	10	50	.35	G-6	GE775	6	10	100	.50	B
GE711	74	10	50	.60	G-1	GE776	6	10	50	.53	G-1
GE712	74	10	50	1.04	G-1	GE777	6	10	50	.53	G-1
GE715	36	10	100	.40	B	GE778	6	10	50	.53	G-1
GE716	66	10	50	.45	G-6	GE779	8	10	250	.18	B
GE717	66	10	50	.60	G-6	GE780	8	10	100	.23	B
GE718	78	10	100	.40	G-1	GE781	8	10	250	.28	B
GE720	70	1	20	.80	G-6	GE782	8	10	100	.37	B
GE721	31	1	50	1.30	B	GE783	8	10	100	.37	B
GE723	14	25	500	.33	B	GE784	7	10	250	.18	B
GE724	14	25	250	.39	B	GE785	7	10	100	.23	B
GE725	14	10	100	.38	B	GE786	7	10	250	.28	B
GE726	14	25	500	.33	B	GE787	7	10	100	.37	B
GE727	8	25	500	.07	B	GE788	7	10	100	.37	B
GE728	8	25	100	.16	B	GE789	7	10	100	.18	B
GE729	8	25	250	.13	B	GE790	7	10	100	.18	B
GE730	8	25	100	.16	B	GE791	7	10	100	.23	B
GE731	57	10	100	.84	S	GE793	7	10	250	.23	B
GE732	57	10	50	1.20	S	GE794	7	10	100	.37	B
GE733	57	10	50	1.20	S	GE795	7	5	100	.67	B
GE734	8	25	500	.07	B	GE796	9	10	250	.05	B
GE735	8	25	100	.12	B	GE797	9	10	100	.10	B
GE736	8	25	50	.21	B	GE798	9	10	100	.10	B
GE737	8	25	50	.18	B	GE799	9	10	250	.25	B
GE738	8	25	500	.26	B	GE800	9	10	250	.20	B
GE739	8	25	500	.23	B	GE801	9	10	250	.28	B
GE740	8	25	250	.53	B	GE802	9	10	100	.10	B
GE743	8	25	500	.29	B	GE803	9	10	100	.10	B
GE744	8	25	250	.59	B	GE804	9	10	100	.10	B
GE745	8	10	100	.53	B	GE805	9	10	100	.10	B
GE748	8	10	100	.50	B	GE806	9	10	50	.20	B
GE749	6	25	500	.07	B	GE807	9	5	50	.25	B
GE750	6	25	100	.16	B	GE808	66	10	100	.50	G-6
GE751	6	25	250	.13	B	GE813	66	10	100	.30	G-6
GE752	6	25	100	.16	B	GE818	66	10	100	.35	G-6
GE753	101	—	100	.70	G-1	GE832	48	10	30	.74	S
GE757	6	25	500	.07	B	GE833	48	10	30	.64	S
GE759	6	25	100	.12	B	GE834	48	10	30	.74	S

Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule	Cat. No.	Page No.	Carton	Std. Pkg.	List Price	Schedule
GE835	48	10	30	\$0.64	S	GE911	47	10	50	\$0.76	S
GE836	48	10	10	.92	S	GE912	47	10	50	.90	S
GE837	48	10	10	.92	S	GE913	47	10	50	.90	S
GE838	48	10	10	.92	S	GE914	47	10	50	.90	S
GE839	48	10	10	.82	S	GE915	47	10	50	1.00	S
GE840	48	10	10	.92	S	GE916	47	10	50	.90	S
GE841	48	10	10	.82	S	GE917	47	10	50	1.00	S
GE842	49	10	10	.92	S	GE918	47	10	50	1.60	S
GE843	49	10	10	.92	S	GE919	47	10	50	1.70	S
GE844	49	10	10	1.06	S	GE920	47	10	50	1.60	S
GE845	49	10	10	.96	S	GE921	47	10	50	1.70	S
GE846	49	10	10	1.06	S	GE922	47	10	50	1.70	S
GE847	49	10	10	.96	S	GE923	47	10	50	1.70	S
GE848	49	10	10	1.16	S	GE924	47	10	50	1.80	S
GE849	49	10	10	1.06	S	GE925	47	10	50	1.90	S
GE850	49	10	10	1.16	S	GE926	47	10	50	1.80	S
GE851	49	10	10	1.06	S	GE927	47	10	50	1.90	S
GE857	51	10	30	1.00	S	GE928	49	5	50	1.60	S
GE858	51	10	10	1.18	S	GE929	49	5	50	1.70	S
GE859	51	10	10	1.18	S	GE930	50	5	50	1.70	S
GE863	49	5	20	1.30	S	GE931	50	5	50	1.80	S
GE870	79	1	25	4.80	G-1	GE932	50	5	50	1.90	S
GE876	18	5	50	1.80	B	GE933	50	1	25	1.70	S
GE908	47	10	50	.66	S	GE947	79	1	25	2.00	G-1
GE909	47	10	50	.76	S	GE996	76	10	50	.80	G-1
GE910	47	10	50	.66	S	GE997	76	10	50	.35	G-1

COMBINATIONS OF G-E FLUTED-CATCH INTERCHANGEABLE PARTS

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Caps	Bodies									
	GE769	GE770	GE771	GE772	GE773	GE774	GE775	GE776	GE777	GE778
GE749	GE300	GE301	GE302	GE378	GE593	GE435	GE436	GE655	•	GE701
GE750	GE303	GE304	GE305	GE379	GE594	GE437	GE438	•	•	•
GE751	GE306	GE307	GE308	GE380	GE595	GE440	GE441	•	•	•
GE752	GE309	GE310	GE311	GE381	GE603	GE442	GE443	•	•	•
GE757	GE312	GE313	GE314	GE382	GE602	GE444	GE445	GE654	•	•
GE759	GE251	GE257	GE260	GE383	GE604	•	•	•	•	•
GE762	GE252	GE258	GE261	GE385	GE605	•	•	•	•	•
GE763	GE253	GE259	GE262	GE386	GE606	•	•	•	•	•
GE764	GE315	GE316	GE317	GE387	GE607	•	•	•	•	•
GE765	GE318	GE319	GE320	GE388	GE608	•	•	•	•	•
GE766	GE321	GE322	GE323	GE389	GE609	•	•	•	•	•
Bases										
GE784	GE324	GE325	GE326	GE419	GE610	GE471	GE472	GE656	GE666	GE698
GE785	GE327	GE328	GE329	GE420	GE613	GE473	GE474	•	•	•
GE786	GE330	GE331	GE332	GE424	GE615	GE477	GE478	GE657	GE667	GE699
GE787	GE333	GE334	GE335	GE425	GE616	GE479	GE480	•	GE668	•
GE788	GE336	GE337	GE338	GE426	GE617	GE481	GE482	•	GE669	•
GE789	GE339	GE340	GE341	GE421	GE618	•	•	•	GE670	•
GE790	GE342	GE343	GE344	GE423	GE619	•	•	•	GE671	•
GE791	GE246	GE247	GE254	GE255	GE614	GE475	GE476	•	GE672	•
GE793	GE527	GE526	GE529	GE528	GE620	•	•	•	GE673	•
GE794	GE278	GE279	GE280	GE281	GE621	GE483	GE484	•	GE677	•
GE795	GE282	GE283	GE284	GE285	GE622	GE485	GE486	•	GE678	•

* These are possible combinations but are not listed as complete devices.

COMBINATIONS OF G-E MULTI-CATCH INTERCHANGEABLE PARTS

Caps	Bodies						
	GE738	GE739	GE740	GE743	GE744	GE745	GE748
GE727	59952	59954	68009	GE399	GE580	GE458	GE459
GE728	GE034	GE035	GE036	GE400	GE581	GE460	GE461
GE729	59953	59955	68010	GE401	GE582	GE462	GE464
GE730	59956	59957	GE049	GE402	GE584	GE465	GE466
GE734	59958	59959	68011	GE403	GE583	GE467	GE468
GE735	GE228	GE235	GE243	GE404	GE585	*	*
GE736	GE229	GE236	GE244	GE405	GE586	*	*
GE737	GE230	GE237	GE245	GE406	GE587	*	*
Bases							
GE779	GE043	GE044	88961	GE414	GE588	GE487	GE488
GE780	GE045	GE046	88962	GE415	GE589	GE489	GE490
GE781	GE053	GE056	GE032	GE416	GE590	GE491	GE492
GE782	GE051	GE054	88963	GE417	GE591	GE493	GE494
GE783	GE052	GE055	88964	GE418	GE592	GE495	GE496

COMBINATIONS OF G-E PORCELAIN INTERCHANGEABLE PARTS

Caps	Bodies			Bases	Bodies		
	GE799	GE800	GE801		GE799	GE800	GE801
GE796	GE099	GE100	GE567	GE802	GE600	GE601	GE570
GE797	GE596	GE598	GE568	GE803	GE097	GE098	GE573
GE798	GE597	GE599	GE569	GE804	GE113	GE114	GE571
				GE805	GE101	GE102	GE572
				GE806	GE092	GE093	GE574
				GE807	GE094	GE095	GE575

* These are possible combinations but are not listed as complete devices.

